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ACP 100 US SUPP-2

**INSTRUCTIONS FOR
COLLECTIVE ADDRESSING
MANAGEMENT FOR LEGACY
AND DEFENSE MESSAGE
SYSTEMS**

ACP 100 US SUPP-2

**THE JOINT CHIEFS OF STAFF
WASHINGTON, D.C. 20318-6100**

NOVEMBER 2005

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FOREWORD

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7. This ACP 100 US Supplement-2 was created from Sections 7 (AIGS) and 8 (ALS) of the ACP 100 US Supplement-1. Sections 7 and 8 are UNCLASSIFIED, but were a part of a CONFIDENTIAL document. To increase usability, the Military Communications Electronics Board (MCEB) Military Communications Procedures and Publications Panel (MCP) voted to create a separate supplement using Sections 7 and 8.

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 - (1) Network Enterprise Technology Command, 9th Army Signal Command, Enterprise Systems Activity Technology, US Army
 - (2) Deputy CNO Warfare Requirements and Programs, US Navy

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(3) Deputy Chief of Staff, DCS, Warfighting Integration Acting Chief of Warfighting Integration and Chief Information Officer, US Air Force

(4) Assistant Chief of Staff, Command, Control, Communications and Computers and Intelligence, US Marine Corps

For the Chairman of the Joint Chiefs of Staff



EDWARD W. SNEAD
Colonel, USA
Secretary, Joint Staff

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RECORD OF MESSAGE CORRECTIONS

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CHAPTER 1

GENERAL INSTRUCTIONS

101. PURPOSE

This document outlines the policy and procedures that govern the use of Collectives. Collectives consist of Address Indicating Groups (AIGs), Collective Address Designators (CAD), Task Force (TF), and Address Lists (ALs). Collectives are economical forms of address designators, which reduce the size of a multiple address message heading, thus enhancing the speed of message processing in both administrative and telecommunications channels. Virtually any message, which is repetitively addressed to a constant group of addressees reflecting a community of interest, can effectively be processed by use of an AIG or AL address designator.

102. POLICY

All U.S. organizations/activities that use Collectives shall comply with these instructions. If conflict exists between this publication and other instructions, the procedures prescribed herein will apply. If the procedures prescribed herein do not cover specific operating requirements, existing Service or Agency procedures will apply. Routine queries or suggestions regarding these procedures shall be directed through military channels as prescribed in the Letter of Promulgation.

103. TYPES OF COLLECTIVES

The United States utilizes four types of collectives:

- a. Address Indicator Groups (AIGs). A numerical address designator representing a predetermined list of sixteen or more specific and frequently recurring combination of action and, if required, information addressees used in transmitting messages to Legacy customers. An AIG number will always be expressed in Arabic numerals, e.g., AIG 123.
- b. Collective Address Designator (CAD). A CAD is a joint general message title or general message title used to disseminate information applicable to a wide audience of recipients within the Department of Defense (DOD), the Federal Government, and other users of the DOD communications systems, e.g. ALDODACT, ALMILACT, etc.
- c. Task Force (TF). A task organization (TASK) represents the organization of forces for operational purposes, providing necessary flexibility to meet changing

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operational requirements while retaining clear indication of the chain-of-command. The TF and their subordinate elements are numbered. The MCEB allocates the numbers assigned for use by Task Forces. Their naming convention will be derived from their PLA.

d. Address List (ALs). Collective addressing provides the ability to use a single distinguished name to send messages to a predetermined list of a specific and frequently recurring combination of action and/or information addressees.

104. REFERENCES

The following documents referenced in this supplement contain information related to Collectives.

- a. ACP 100, Allied Call Sign and Address Group System – Instructions and Assignments
- b. ACP 117 Series, Allied Routing Indicator Book
- c. ACP 121 US Supplement-1, Communications Instructions – General
- d. ACP 128 US Supplement –1, Allied Telecommunications Record System (ALTERS) Operating Procedures
- e. ACP 133, Common Directory Services and Procedures
- f. DISA Circular 310-D70-30, Global Information Grid (GIG) Defense Message System (DMS) Transition Hub (DTH) and Subscriber Operations
- g. ACP 113, Call Sign Book for ships

CHAPTER 2

INSTRUCTIONS FOR THE USE OF

LEGACY ADDRESS INDICATING GROUPS (AIGS)

201. GENERAL

This Chapter defines the policy and procedures for use of Address Indicating Groups (AIGs).

a. Definition.

- (1) Control Authority. The Service, Agency or organization responsible for the assignment and control of allocated AIGs.
- (2) Cognizant Authority. The command or activity assigned an AIG by the control authority or major command.
- (3) Community of Interest. A group of message addresses regularly communicate on matters of mutual interest.

b. The AIGs listed below are derived from the international series allocated to the US, as specified in reference (a). Within the US, the USMCEB allocates blocks of AIG numbers to the Office of the Joint Chiefs of Staff (OJCS) and the Department of Defense (DOD) services/agencies (S/A). Each S/A control authority manage the allocation of their numbers and enforce the policy and procedures governing collectives contained in this supplement. The S/A may publish supplemental policy and procedures, but they cannot contradict those included herein.

U.S. allocated AIGs are suballocated as follows:

<u>AIG BLOCK</u>	<u>ASSIGNED TO:</u>
1 - 499	US NAVY
500 - 799	US AIR FORCE
900 - 999	OJCS
4500 - 4799	DISA

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4900 - 4999	US COAST GUARD
6600 - 6799	US ARMY
6800 - 6999	US NAVY
7000 - 7099	OJCS
7100 - 7399	US AIR FORCE
7400 - 7599	US ARMY
7600 - 7799	US NAVY
7800 - 7899	OJCS
7900 - 8699	US AIR FORCE
8700 - 8799	OJCS
8800 - 8899	US ARMY
8900 - 8999	US COAST GUARD
9000 - 9199	US ARMY
9200 - 9299	US NAVY
9300 - 9799	US AIR FORCE
9800 - 9899	US ARMY
9900 - 9999	US NAVY
10000 - 10999	US AIR FORCE
11000 - 11499	US NAVY
11500 - 11799	US ARMY
11800 - 11899	OJCS
11900 - 11999	US COAST GUARD
12000 - 12099	DISA
12100 - 12799	US ARMY
12800 - 12999	US AIR FORCE
13700 - 13999	US NAVY
14000 - 14999	SPARES

c. If the cognizant authority of a given AIG is not known, commands and activities requiring pertinent information on a specific AIG (e.g., cognizant authority, composition, and purpose) should refer to the above list and to paragraph 205 to determine the management agency.

202. ADVANTAGES

AIGs shorten the address component of messages by use of the address designator "AIG (No.)" or appropriate address group in lieu of listing the message address for each addressee. Accordingly, there are economies realized in the use of less material, and the considerable reduction of effort involved with drafting, typing, and telecommunications

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processing of a message so addressed. Within the serving telecommunications center/terminal, the use of current, pre-positioned special routing tables, or other automated media further enhance the effective and timely processing of such messages. Use of the DOD's Message Conversion System (MCS) is highly recommended when messages are addressed to an AIG.

203. DISADVANTAGES

The benefits to be derived from the application of AIGs may be overcome by the personnel, material, and other costs incurred as a result of haphazard, inaccurate, or inappropriate use/management techniques. Considerations in this regard include:

- a. Numerous and unwarranted modifications to an AIG, e.g., changes to addressees office symbols.
- b. The perpetuation of AIGs with sixteen or less addressees in the composition
- c. AIGs which are used less than twice a month. Anything less defeats the purpose because of the requirements for continuous administrative and telecommunications reviewing and updating to insure they remain current. Some exceptions are AIGs established for safety, national security, national defense, and exercises.
- d. Improper recapitulations, e.g., listing the AIG address composition in the text of the message when the message heading contains the same information or recapitulation as a result of an addition or deletion vice sending a modification message.
- e. Use of an AIG for activities of identical nature, in lieu of using an existing collective address designator that supports multiple purposes.

204. COMMAND RESPONSIBILITIES

- a. Commanders, in discharging their responsibilities for telecommunications economy and discipline (paragraph 214, ACP 121 US SUPP-1) will ensure that AIGs are used wherever applicable and that cognizant authorities maintain the composition of AIGs they are responsible for in a current condition.
- b. A continuing user education program will be initiated and maintained concerning the benefits to be gained by the effective use of AIGs.

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205. REQUESTS FOR ASSIGNMENT OF AIGS

Subordinate commands, activities, or components, responsive to the direction of the holders of US AIG blocks suballocated in paragraph 201.a, will submit requests for AIGs through normal command channels to the following, as appropriate:

a. US Army:

Director, US Army Network Enterprise Technology Command
2530 Crystal Drive
Arlington VA 22202

b. US Navy:

Commander
Naval Network Warfare Command
2465 Guadalcanal Rd
Norfolk, VA 23421-3228

c. US Air Force:

Director, Information, Services and Integration
Office of War Fighting Integration and
Chief Information Officer
1800 Air Force Pentagon
Washington, DC 20330-1800

d. US Combatant Commands

Office of the Secretary of Defense/Joint Chiefs of Staff
OJCS DIRM-OOD-OSB, the Pentagon, Room 2C945,
Washington, D.C. 20301-5000

e. US Coast Guard

USCG Headquarters Support Command
Communications Center (T-4C)
2100 2nd ST. S.W.
Washington D.C. 20593-0001

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f. US Marine Corps
MCNOSC DMS COC
2032 Barnett Avenue
Quantico, VA 22134-5010

g. All other DOD Agencies/Non-DOD Government Agencies:
Director, Defense Information Systems Agency
ATTN: DMS Division (GS31)
5275 Leesburg Pike
Falls Church, VA 22041

206. CONTENT OF REQUEST

Request for assignment/establishment of an AIG will not be considered when the proposed composition consists totally of organizations deriving messaging services via DMS. Requests for the assignment of an AIG will contain the following information:

- a. The precise identification of the command, activity, or organization to be the cognizant authority. Include the complete organizational address (valid PLA), a point of contact, a commercial telephone number, and, if applicable, a DSN number and an email address.
- b. A brief description of the purpose(s) for which the AIG will be used and the highest classification of messages that will be authorized for transmission to the AIG.
- c. The estimated frequency of use (See subparagraph 203.c.).
- d. The proposed composition including action and information addressees, whether the AIG is authorized for use by a specific organization(s) and classification of composition, i.e., is the composition of the AIG in itself classified?

NOTE: Certain major commands have been provided blocks of AIGs for their use or for further assignment to subordinate commands or elements. In those instances where a subordinate command or element is designated as the cognizant authority for a particular AIG on a permanent basis, the appropriate authority specified in paragraph 201.a. shall be notified to facilitate the appropriate and timely modification of this publication.

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207. AIG COMPOSITION

- a. AIGs with sixteen or fewer addressees are not allowed. The benefits derived from the use of AIGs are directly related to the number of addressees and the frequency of use (See paragraph 203.c.).
- b. The address composition of an AIG shall contain complete or authorized abbreviated titles and geographical locations (valid PLA). Geographical locations for emergency relocation sites (ERS) or alternate headquarters (ALT HQ), naval afloat or mobile units and task force organization addressees will be omitted.
- c. Collective address designators (TF77, ALL ATKRONS, etc.) will not be included in the address composition of an AIG. In as much as the AIG itself is constituted as a "collective", there is no advantage to be gained by this practice. An authorized collective address designator may be used as an "add-on" addressee.
- d. Addressees of other nations, International Pact Organizations, non-Department of Defense (DOD) or DOD addressees served by non U.S. Government telecommunications facilities will not be included in the address composition of a U.S. allocated AIG. Allied or NATO message addressees may be included only as add-on addressees.
The Telecommunications Center (TCC) serving the originator is responsible for notifying the message originator that a particular DOD addressee is served by a non U.S. Government TCC. Any message address requiring application of Transmission Release Code (TRC) procedure (ACP 128) may not be included in the composition of an AIG and must be included as an add-on addressee.
 - (1) Although not encouraged as a general policy, individual waivers to the above restrictions can be granted on a case-by-case basis. Requests for waivers must be directed to the USMCEB, and will include the AIG composition and purpose. Cognizant authorities of AIGs granted waivers bear the responsibility to educate any other authorized users of these AIGs regarding the possible threat to security involved. Additionally, a cognizant authority of AIG's granted this waiver will ensure the following releasability statement is included whenever the AIG is promulgated, recapitulated, or modified: "This AIG contains addressees other than U.S. Department of Defense addressees. Ensure appropriate classification equivalency and/or releasability statements are included when required, i.e. C O N F I D E N T I A L, NATO CONFIDENTIAL FOR NATO ADDEES, or CONFIDENTIAL RELEASABLE TO NATO AS NATO CONFIDENTIAL."

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(2) Those AIGs containing foreign or non-DOD addressees are forbidden to transmit Special Category (SPECAT) and/or Special Handling Designator (SHD) traffic.

208. COGNIZANT AUTHORITY RESPONSIBILITIES

a. Periodically review assigned AIGs to confirm that each:

(1) Is still required.

(2) Does not perpetuate the disadvantages of subparagraphs 203.

(3) Address composition is current and meets the requirements of paragraphs 207 and 213.

b. Prepare modifications, cancellations or recapitulations in accordance with paragraphs 214.

c. Maintain records of promulgations, modifications, recapitulations, and cancellations in accordance with local regulations, and provide copies of these to serving telecommunications centers on a timely basis. When addressees are added to the composition by modification, separately and expeditiously provide the new members a copy of the promulgation or last recapitulation, whichever is more current, and any modifications that have been issued.

d. Upon notification that a particular DOD addressee is served by a non-DOD TCC, the cognizant authority must ensure that any U.S. information addressed to that addressee is as an add-on addressee, and is releasable to the nation/alliance providing TCC service.

e. Ensure all AIG promulgations, modifications; recapitulations, and cancellations are addressed to the MASTER UPDATE AUTHORITY and service/agency command channel (Para 205) as an information addressee. Addressing the MASTER UPDATE AUTHORITY will ensure the AIG can be addressed and correct routing can be applied.

f. When AIGs are no longer required, the appropriate authority listed in paragraph 205 shall be notified promptly. A small number of AIGs may be retained by specifically designated activities on a "reserved" basis to accommodate future recurring requirements. When an AIG is cancelled but is to be retained by a cognizant authority or subordinate command, the canceling notice shall include the statement "AIG__ IS RETAINED FOR FUTURE ASSIGNMENT BY__."

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209. AIG USER RESPONSIBILITIES

- a. The use of an AIG is limited to the cognizant authority and those organizations and activities specifically designated by the cognizant authority.
- b. If action addressees are changed to information addressees, or vice versa appropriate instructions should be included in the message text.
- c. The conjunctive use of two or more AIGs to form the desired address of a message is authorized. When two or more AIGs are used and an addressee is listed in more than one AIG, precaution must be taken by the originating and serving telecommunications facilities to preclude duplicate delivery. If the address compositions of AIGs do not correspond exactly to the desired address, the most appropriate AIG(s) may be selected from those authorized in accordance with paragraph 207 above, and action and/or information addressees added to or exempted from the address as necessary.
- d. An AIG may have a predetermined originator; however, this does not preclude its use by other commands authorized by the cognizant authority to use the AIG. In either case, the actual originator is indicated in format line 6. If the predetermined originator is also to receive the AIG addressed message then the appropriate address designator must be included as an "add-on" addressee in format line 7 or 8.
- e. "Add-on" addressees to AIG originated messages or addressees in supplementary headings of AIG messages may not know the address composition of the addressed AIG(s). If the AIG message originator or the readdressal originator determines the "add-on" or readdressal addressees need not know the address composition of the AIG(s) involved, the operating signal ZZC shall be inserted in format line 5 of the original or readdressal heading as appropriate.

210. AIG ADDRESSEE RESPONSIBILITIES

- a. Addressees contained within the composition of an AIG will ensure that their serving telecommunications facility is informed of all initial AIG promulgations, recapitulations, modifications, and cancellations.
- b. AIG messages will not be readdressed as a matter of course unless it can be established that the readdressal action does not duplicate addressees included in the original

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transmission. If the operational urgency or the subject precludes initiating a composition review, the message may be readdressed.

- c. If an addressee determines that the information transmitted by an AIG message is no longer of interest or required, or if the title of an addressee is changed, the cognizant authority shall be notified accordingly.
- d. Commands or headquarters upon relocation to, or activation of, an ALT HQ or ERS, shall advise the cognizant authority and other authorized users of the AIG when such relocation or activation occurs. Prompt notification will facilitate message processing by serving telecommunications facilities.
- e. Addressees are responsible for notifying the cognizant authority should their PLA change due to reorganization, realignment, transformation, etc.

211. TELECOMMUNICATIONS CENTER/TERMINAL RESPONSIBILITIES

- a. Telecommunications personnel should provide AIG guidance on policy and procedures contained in this publication, and, when applicable, management improvements. This may be done by providing advice to the customer education program administrator, or through written or verbal instructions given directly to customers.
- b. Facilities serving cognizant authorities or other originators authorized to use AIGs will maintain a complete and current listing of the address composition (valid PLAs)
- c. Facilities serving addressees of an AIG will ensure that the AIG number, addressee(s) involved and the distribution routing guides as prescribed by the served addressee(s) are properly maintained. Unless directed by Service, Agency, or local authority, a complete listing of all AIG address compositions of which a served addressee is a member need not be maintained by the serving telecommunications facility.
- d. In order to facilitate the administrative management of AIG assets, telecommunications facilities may assume cognizant authority responsibilities provided appropriate local coordination is effected.

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212. SECURITY CLASSIFICATIONS OF AIGS

- a. The cognizant authority must carefully consider the reasons, circumstances, and rationale for the classification of the address composition of an AIG.
- b. Correspondence concerning classified AIGs that contain any information that can be associated with the AIG composition will be classified at least CONFIDENTIAL. However, modifications to a classified AIG need not be classified provided the modification does not divulge any sensitive information which formed the basis for the security classification originally assigned.

213. AIG ADMINISTRATIVE MANAGEMENT ACTIONS

- a. The cognizant authority is responsible for all administrative management actions necessary to insure the accuracy and appropriate use of assigned AIGs.
- b. Promulgation of AIG address compositions, recapitulations, modifications and cancellations may be accomplished by routine precedence electrical transmission. AIG recapitulations will never be electrically transmitted during MINIMIZE. AIG establishments, modifications and cancellations may be transmitted electrically during periods of MINIMIZE only if they meet current MINIMIZE criteria.
- c. Initial promulgation should include effective date, purpose, classification of AIG composition, highest message classification authorized to be addressed to the AIG, identification of authorized users, a point of contact and their commercial and DSN telephone numbers, and any other special instructions deemed appropriate, e.g. email address.
- d. Modifications which include additions, deletions or changes are disseminated at least five days prior to the effective date unless urgency dictates otherwise.
- e. AIG address composition shall be recapitulated annually. A recapitulation may also be requested at intervals of more than once a year when numerous modifications have been promulgated during the course of the year. All recapitulations should include a restatement of the information provided by the initial promulgation.
- f. AIGs that are no longer required or no longer meet the criteria of an AIG should be promptly cancelled.

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g. AIGs established for a temporary period in support of exercises, contingencies, or real world operations are to be cancelled immediately upon completion of the activity that necessitated their establishment. The MASTER UPDATE AUTHORITY must be an addressee of all AIG cancellations.

214. MODIFICATION SEQUENTIAL NUMBERS

- a. Each AIG modification will be assigned a sequential number regardless of the method of promulgation. Modification numbers will be continuous until recapitulation of the AIG address composition.
- b. For uniformity, the identification of the modification will be reflected in the "SUBJECT" line of the message and will be composed of the AIG number, slant sign (/), the modification number, and the word "modification," e.g., SUBJ: AIG 8701/2 MODIFICATION.
- c. Each recapitulation will be modification number one (1), thereby starting a new series of modification numbers. When a recapitulation also includes modifications, care must be taken to include commands that are being added to or deleted from the AIG in the address of the message. The text of the recapitulation should identify those commands being added, deleted or amended.

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CHAPTER 3

**INSTRUCTIONS FOR COLLECTIVE ADDRESS DESIGNATORS
(CADS)**

301. DEFINITIONS

- a. A CAD is a single address group that represents a predetermined set of thirty or more activities. In special circumstances, when an AIG would be unnecessarily cumbersome, a CAD may be authorized for use by a cognizant authority.
- b. A cognizant authority is the controller of the set of activities that comprise the collective and is responsible for the composition and use of the CAD.

302. COMPOSITIONS

- a. Each CAD must contain a minimum of thirty addressees including the cognizant authority.
- b. CAD'S will not be imbedded within other CAD'S.
- c. Task organization addresses will not be modified to form CADS (i.e., "TF 60" cannot become "TF SIX ZERO AFLOAT").

303. AUTHORIZED USE

The cognizant authority and any user designated by the cognizant authority are authorized to address messages to the CAD. All others desiring to address a CAD must either receive the cognizant authority's permission to do so, or they must address the message to the cognizant authority for readdressal to the CAD.

304. MANAGEMENT

- a. Questions regarding CAD management e.g., CAD name assignments, cognizant authority identification and CAD purpose, should be directed to the same service or agency for AIGs listed in paragraph 205.

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- b. Subsequent to approval, the cognizant authority will submit a CAD Promulgation request message the same as with an AIG. Request for assignment/establishment of a CAD will not be considered when the proposed composition consists totally of organizations deriving messaging services via DMS.
- c. Modifications to CAD compositions are accomplished with a CAD Modification (MOD). The CAD MOD should be promulgated by the cognizant authority to become effective ten days from time of transmission of the modification message. Addressing authorities must use add-on or exempt procedures for the ten-day period until the CAD modification is effective. The text should not repeat the address composition of the CAD being modified, but should include only the additions, deletions or changes being made. When addressees are added, the purpose and the authorized users of the CAD must be included as part of the CAD modification.
- d. Each CAD will be recapitulated, at least once a year on the anniversary of original CAD promulgation or when ten modifications have been issued. RECAP will contain an up-to-date listing of the entire CAD composition. Allow ten days lead time for all modifications.
- e. CAD'S that are no longer required or no longer meet the criteria of a CAD should be promptly disestablished. This will ensure database integrity and will avoid confusion or unnecessary message processing by telecommunications systems.

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CHAPTER 4

INSTRUCTIONS FOR TASK FORCE ORGANIZATIONS (TF)

401. GENERAL

A Task Force Organization (TF) represents the organization of forces for operational purposes, providing necessary flexibility to meet changing operational requirements while retaining clear indication of the chain-of-command. Whenever a task force organization is created by an order, the commander shall be named in the order.

The United States Military Communications-Electronics Board (USMCEB) is responsible for the overall management of the task force organization process and issuance of numbers.

(1) Each TF may be composed of a Commander Task Force (CTF), Commander Task Group (CTG), Commander Task Unit (CTU), Commander Task Element (CTE), and the Collectives Task Force (TF), Task Group (TG), Task Unit (TU), and Task Element (TE).

(2) The Commander of the task force determines whether the TF, TG, TU, TE, are classified. This may occur when the aggregate of the membership is determined to be classified.

a. Task Force (TF) Numbers. A Fleet Commander is allocated a block of whole numbers that he/she assigns as task force numbers in accordance with his/her needs.

b. Task Force Designators. A Fleet Commander allocates units to specific task forces, but leaves to the task force Commander and their subordinate commanders the subdivision of the task force into task groups, task units and task elements that comprise their task organization.

(1) Task Groups (TG). A task force may be divided into as many as 99 task groups, designated by adding .01 through .00 to the task number. TF 100 may comprise task groups 100.01, 100.02 and 100.03 and so on, up to 100.99.

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(2) Task Units (TU). A task group may be divided into as many as 99 task units, designated by adding .01 through .99 to the task group number. TG 100.01 may form TU 100.01.01, TU 100.01.02 and so on, up to TU 100.01.99.

(3) Task Elements (TE). Task elements subordinate to task units are only organized when the complexity of the task assigned and the size of the force is such that it requires an additional echelon of command for the accomplishment of assigned tasks. Subdivision into task elements should be limited to the minimum required for operations. There may be as many as 99 task elements, designated by adding .01 through .99 to the task unit number. In this example task elements formed from TU 100.01.01 is TE 100.01.01.01, TE 100.01.01.02 and so on.

402. ALLOCATION

As listed below and in reference g, the United States is allocated TF numbers 0 through 299 and 800 through 824. Many of these numbers have already been assigned to respective Combatant Commanders (COCOMs) and Fleet Commanders and other Services, making coordination paramount for number assignments.

TASK FORCE ALLOCATIONS

1. The USMCEB Washington DC is the cognizant and governing authority for allocation of task organization numbering by country or command. Reference g is the source document containing these allocations.
2. Request for additional allocations of task organization numbers by a country or command shall be submitted to the USMCEB via national channels.
3. Task force allocations in numerical sequence.

Task Force Number	Country or Command
0-299	United States
300-309	Canada
310-349	United Kingdom
350	Netherlands

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351-399	Spares
400-417	SACLANT
418	Belgium
419	SACLANT
420	Denmark
421	Germany
422	Greece
423-424	SACEUR
425	Italy
426	SACEUR
427	SACLANT
428-429	Netherlands
430	Norway
431-442	SACEUR
443	Portugal
444	Turkey
445-449	CINCEASTLANT
450-454	France
455-459	SACEUR
460-469	Allied Forces other than NATO
470-474	France
475	Denmark
476-477	Portugal
478-499	CINCTURNNAV
500-501	Germany
502-505	SACEUR
506-508	CINCEASTLANT
509-512	SACLANT
513-519	SGN
520-539	SACLANT
540-599	SGN
600-619	United Kingdom
620-621	Italy
622-626	France
627-646	Australia
647-656	New Zealand
657-799	Reserved for assignment to Allied Forces other than NATO or spares

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800-824	United States
825-834	Spain

4. Task force allocations and commands in alphabetical sequence.

COUNTRY OR COMMAND

TASK FORCE NUMBER

Allied forces other than NATO	460-469
Allied forces other than NATO or spares	657-799
Australia	627-646
Belgium	418
Canada	300-309
CINCEASTLANT	445-449, 506-508
Denmark	420, 475
France	450-454, 470-474, 622-626
Germany	421, 500-501
Greece	422
Italy	425, 460, 620-621
SGN	513-519, 540-599
Netherlands	350, 428-429
New Zealand	647-656
Norway	430
Portugal	443, 476-477
SACEUR	423-424, 426, 431-442, 455-459, 502-505
SACLANT	400-417, 419, 427, 509-512, 520-539
Spares	351-399
Spain	825-834
Turkey	444
United Kingdom	310-349, 600-619
United States	0-299, 800-824
CINCTURNNAV	478-499

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403. MANAGEMENT

- a. Upon coordination of TF number, requesting command must submit a message requesting TF number assignment to USMCEB WASHINGTON DC//MILSEC// and COMNAVNETWARCOMNORFOLK VA. Information addressees should include chain-of-command, MASTER UPDATE AUTHORITY, and any other commands deemed necessary.
- b. USMCEB WASHINGTON DC//MILSEC// or COMNAVNETWARCOM NORFOLK VA will send TF number assignment to all concerned commands including United States COCOMs and Fleet Commanders as information addressees to ensure proper employment of assigned number.
- c. Upon establishing a new task organization, the implementing authority will promulgate the task organization composition employing the Task Organization Promulgation (TASKPROM) PROFORMA message.
- d. When a task organization commander decides that an addition or deletion to task organization is required, a TASKMOD PROFORMA must be generated. This TASKMOD will change the structure of the task organization to accommodate the required change(s). This will preclude unnecessary processing of message traffic to commands no longer requiring such service and will ensure delivery to new ones
- e. Normally CTF'S will provide promulgation/modification information for all changes through the TG commander level. Likewise, CTG'S will provide all changes occurring within the TG, including the lower task organization echelons (CTU'S, CTE'S) assigned under a particular task group commander. The following should be taken into account when promulgating or modifying a task organization:
 - (1) Before a task organization is included in the Central Directory Component (CDC), there must be an identified commander, e.g., CTU 22.4.1 must be identified before TU 22.4.1 is programmed.
 - (2) It is not required to include a unit within the composition of all task organization echelons. A unit claiming the lowest assigned echelon will automatically be included as a member of higher echelon, e.g., TE 22.4.1.1 is automatically addressed in TU 22.4.1, TG 22.4, and TF 22.

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- (3) The originator must relate the task organization commanders (CTF/CTG/CTU/CTE) to the administrative commander
 - (4) The promulgation or modification must include all task commander echelons for the reported designator through the CTF level. For example, CTE 22.4.1.1 cannot be programmed unless CTU 22.4.1, CTG 22.4 and CTF 22 are also assigned.
 - (5) If a unit has a requirement to receive traffic addressed to the task organization, the unit must be a member of the task organization or be individually addressed on the message.
 - (6) Do not include inactive elements in task organizations.
 - (7) Only valid PLA'S may be used; titles that are used for intra-TF circuitry, such as COMMANDER REDBEACH ONE, are not authorized.
- f. Each task organization will be reviewed and repromulgated, by Task Organization Repromulgation (TASKRPPROM) PROFORMA, at least quarterly or when more than ten modifications have been issued. TASKRPPROM PROFORMA'S will contain an up-to-date listing of the entire task organization composition essential for proper database maintenance.
- g. Task organizations that are no longer required, or that no longer meet the criteria of a task organization, should be promptly cancelled using a Task Organization Disestablishment (DISESTAB) PROFORMA. This will ensure database integrity and avoid confusion and unnecessary message processing. A DISESTAB PROFORMA will be generated to fulfill this requirement.

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CHAPTER 5

INSTRUCTIONS FOR DEFENSE MESSAGE SYSTEM (DMS)

ADDRESS LIST (AL) MANAGEMENT

(OPERATIONAL AND USER)

501. GENERAL

This chapter applies to organizations that derive their messaging services from DMS. Address Lists (ALs) do not exist in the legacy network/systems. DMS originators must address both the AL and the legacy collective address as obtained from the AUTODIN PLA branch of the x.500 DIT. The ACP 133, Common Directory Services and Procedures, provides for Address List (AL) use in x.400 messaging. The component used to store and process ALs is identified in the ACP 133 as the Mail List Agent (MLA).

- a. Address Lists (ALs) Collective addressing provide the ability to use a single distinguished name to send messages to a predetermined list of a specific and frequently recurring combination of action and/or information addressees. An AL shall not be created for DOD legacy collectives with fewer than 30 organizational addressees. In cases of this nature, the DOD legacy originator would be required to add-on the PLAs for those members of the collective served by DMS unless an exception is obtained and a corresponding AL is established.
- b. Address Lists (ALs) can only be used for organizational messaging. Address List Distinguished Names (DNs) uniquely identify AL entries in the DMS x.500 Directory Information Tree (DIT).
- c. Each AL must have a cognizant authority. A cognizant authority is the organization that requests and is granted an AL assignment by their Service/Agency (S/A) Address List Control Authority. The cognizant authority is normally the primary user of the AL, but may allocate use to one or more other users.
- d. An AL is considered classified when at least one of the member's addresses is itself classified or the cognizant authority identifies any AL attribute value to be classified.

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e. Non-US addressees or any addressee served by anything other than DMS cannot and will not be included in the composition of a US owned AL. Paragraph 504 describes exceptions to this policy.

(1) The non-US addresses may be addees for action or information on messages sent to US owned ALs. For example, the name of an AL cn=AL 123(uc) and the non-US name of MODUK could each appear as addressees of a message.

(2) When a classified message is sent to an AL and non-US addressees, care must be taken to ensure releasability designations are included on the message. All Special Handling Designators (SHDs) required must be present on the message.

f. Address List (AL) management functions:

(1) Creating.

(2) Changing.

(3) Deleting.

(4) Resolving non-delivery notices.

(5) Nesting.

(6) Coordinating with the DMS Area Service Manager (ASM) or the Local Service Manager (LSM) to determine which DMS Mail List Agent (MLA) will host an AL. This is done to optimize network management and traffic control.

(7) Ensuring that duplication of AL composition and purpose does not occur unless specifically authorized.

(8) Ensure that synchronization occurs between the composition of the legacy collectives and the composition of the AL representing that legacy collective.

g. S/A ALs that would duplicate the composition and purpose of existing ALs owned by the same S/A are not allowed unless clearly defined justification is provided to the S/A AL control authority.

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502. ADDRESS LIST (AL)

An Address List (AL) is a predetermined list of not less than 30 DMS organizational addresses, called the composition of members that is addressed by a single distinguished name. It also contains a list of users permitted to utilize the AL.

- a. Each AL has its own DMS compliant Originator/Recipient (O/R) address.
- b. An organization authorized to use an AL is usually part of the composition, but does not have to be.
- c. A message may be addressed to more than one AL of type AIG. This may be done by entering more than one AL in the "to" line of a message or by including one or more ALs in the composition of an AL, which is a form of nesting.
- d. A message will not have more than one AL of type CAD in the "to" line.
- e. An AL is considered classified when at least one address in the composition is classified or when the cognizant authority determines that the aggregate of the membership is classified. In such cases, the AL is classified at least at the same classification level as the classified address or at the level determined by the cognizant authority and will only be found in the DMS X.500 directories in the security domains established to process that level of classification. Messages sent to a classified AL will always be classified at least at the same classification level as the AL. Classified messages will never be sent to an address list in a security domain processing messages classified lower than the classification of the message.
 - (1) The text of classified messages sent to an AL must be marked IAW DOD Directive 5200.1-R or the equivalent S/A regulation.
 - (2) Classified messages will never be sent to address lists in the unclassified security domain.
- f. Duplication of the purpose and composition of ALs is not allowed unless clearly defined justification is provided to and approved by the S/A control authority.

503. MAIL LIST AGENT (ALA)

The MLA is a DMS infrastructure component that simplifies the distribution of a message to multiple recipients. The DMS compliant O/R address for the MLA is registered and stored in the directory entry of the AL as the ALs address. This O/R address for an AL is actually the address of the MLA servicing the AL plus the common Name attribute value of the AL.

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Messages are routed to the MLA responsible for expansion of the AL. The MLA verifies the message originator is authorized use of the AL. It expands the AL name to the composition (list of recipient organizations), creates a new message with the original text, and resubmits the message to the Message Transfer System (MTS) for delivery.

504. ADDRESS LIST (AL) CONTROL AUTHORITY

The S/A AL Control Authority works directly with their S/A panel representative to manage ALs. The roles of S/A MCEB representative and S/A Address List Control Authority may be combined. The S/A Address List (AL) Control Authority combines the functions of the current S/A Address Indicator Group (AIG) Control Authority and Collective Address Designator (CAD) Control Authority.

- a. The S/A AL Control Authority will provide guidance, policy or procedural changes, and assistance to cognizant authorities, the registration personnel, and the AL managers.
- b. For ALs of type AIG:

This type of AL is established to provide message delivery to members of an established AIG that are serviced via DMS. Normally, the numbered AL would correspond directly to the numbered AIG, e.g., AIG 123 and AL 123 (Security Domain).

(1) Within each service or agency, the S/A AL Control Authority will prevent duplication of composition and purpose of numbered ALs to the maximum extent possible. This will greatly enhance network and directory performance. Requests for exception will be sent to the S/A AL Control Authority.

(a) The S/A AL Control Authority will review requests for AL duplication. Approval may be granted for those requests that contain clearly defined mission essential justification. Justification such as "our command has a mission essential requirement to duplicate the purpose and composition of the AL named AL 123," does not clearly define the reason an exception should be granted. The S/A AL Control Authority will notify the POC for the applying organization if the approval is granted and maintain a record of the exceptions.

(b) The S/A AL Control Authority will coordinate with the cognizant authority of the numbered AL that would be duplicated to negotiate sharing. The cognizant authority of the existing numbered AL must provide a clearly defined mission essential justification for not sharing usage of their AL. The S/A AL Control Authority are empowered to direct that usage will be shared to prevent duplication to the greatest extent possible. In the event that shared usage cannot be approved, the S/A AL Control Authority will advise the POC for the applying organization and a new AL number will be assigned.

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(2) The composition of a US owned numbered address list can only contain US organizations having DMS addresses.

c. For ALs of type CAD:

This type of AL is established to provide message delivery to members of an established CAD that are serviced via DMS. Normally, the named AL would correspond directly to the named CAD, e.g., ALMILACT and AL ALMILACT (Security Domain). When assigned, the S/A AL Control Authority take responsibility for ensuring proper use and maintenance.

(1) The S/A AL Control Authority will review for policy compliance requests to establish ALs that use collective address designator titles/joint general message titles and maintain a record of those assigned. The S/A AL Control Authority will forward those requests that meet the specified requirements to DISA for processing. The S/A AL Control Authority's records will contain the collective title/joint general message title (such as, all military activities (ALMILACT)), the cognizant authority (organization), a POC, the purpose, and the composition. A copy of the record will be provided to the MCEB.

(2) The S/A AL Control Authority will establish a method to assign sequential numbers by year to each message sent to AL type CADs. The first line of text of the messages will contain the sequential number and the last line of text will contain an expiration date.

For example: ALDODACT 1/2006, ALARACT 2/2006. Duplication of numbers within a given year is specifically prohibited.

(3) The S/A AL Control Authority have the authority to cancel the AL of type CAD that has not been used in more than 12 months.

d. For Task Force (TF) Organizations (See Para 502.)

505. ADDRESS LIST (AL) COGNIZANT AUTHORITY

Each AL must have an organization as the cognizant authority. Each organization will appoint at least one POC to manage ALs assigned to it. These POCs will act on behalf of the organization to:

a. Request assignment of an AL from their S/A AL Control Authority. When an AIG is to be changed to an AL, the POC will inform the S/A AL Control Authority. The S/A AL Control

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Authority will assign the same number for the AL, i.e., AIG 123 will then be cn=AL 123 (security domain suffix). The same is required for assignment of a CAD, i.e., ALDODACT will be cn=AL ALDODACT (security domain suffix0) In the event there is no existing AIG to be converted, the S/A AL Control Authority will assign a number from their spares. Requests for new CAD and ALs of type CAD assignments will be handled as prescribed in paragraph 304.

b. Review the directory, to the greatest extent possible, prior to applying for a numbered AL assignment to determine whether one is already registered with the same purpose. Identify the AL number and state in the application if one exists with the same purpose.

(1) Contact the POC for that AL to find out the composition. If the composition is the same as that to be used for the new AL, the two organizational POCs should first coordinate shared usage. If the POC for an existing AL that would be duplicated is not in agreement to share usage, the S/A AL Control Authority will be asked to intervene and determine whether shared usage is appropriate. (See paragraph 304).

(2) If a mission essential requirement exists to duplicate the composition and purpose of an existing AL, justification that clearly explains the mission need for the duplication must be provided to the S/A AL Control Authority by the POC for the applying organization. This justification must identify the number of the AL that would be duplicated and state that efforts to acquire shared usage have not been agreed to. Based on the justification given, the S/A AL Control Authority will approve or deny the request.

c. Notify the S/A AL Control Authority of whether the AIG will be retained or cancelled upon establishment of the AL in the directory. The same applies for CADs.

d. Coordinate the directory registration of an assigned AL with the Sub-registration Authority (SRA) or Organizational Registration Authority (ORA) and the AL Manager.

(1) After an AL has been assigned, the cognizant authority must contact their serving SRA or ORA to have the AL Directory Entry created.

(2) If ORA serve as cognizant authority, the ORA will complete the registration form and forward it to the SRA, who will create the AL entry in the directory.

(3) If only an SRA serves the cognizant authority, the SRA will complete the registration form and create the AL entry in the directory.

(4) The cognizant authority will then provide the AL Manager with the name, composition, and other required data in order that the AL manager can enter the AL in the MLA. (See paragraph 502 for AL management)

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e. Identify the composition and authorized user(s) of the AL to the SRA and AL Manager.

f. Coordinate all changes to the composition with the SRA and AL Manager. This would occur, for example, when a new addressee needs to be added to the composition or one is to be deleted or a change to the authorized users occurs.

NOTE: Because compositions can change frequently, it is incumbent upon users of ALs to ensure they refresh cached lists.

g. After registration is completed, send the first message to the AL to promulgate its existence, purpose, the authorized users, the composition, and whether it is classified. The text of the message will contain, at a minimum:

(1) The Originator/Recipient (O/R) Name of each member of the composition.

(2) The Distinguished Name (DN) of each authorized user. This is especially important if a user is not a member of the composition. If all the members are authorized users, then a single statement of such will suffice in place of listing the DNs a second time.

(3) The DN of the cognizant authority, a POC for the AL and their commercial and military network telephone number(s), and email address.

(4) A statement as to whether the AL is unclassified or its classification. An AL is considered classified if one or more addresses in the composition is classified.

(5) A statement of the purpose.

h. Notify the S/A AL Control Authority, the SRA and the AL Manager whenever the cognizant authority or purpose changes. Send a message to the AL and any authorized users that are not members of the composition to notify them of the change(s).

i. Notify the S/A AL Control Authority when an AL is no longer needed, send the last message to the AL that tells all the authorized users and the composition that the AL is being deleted, and notify the SRA and AL Manager to delete the AL from the directory and the MLA.

506. ADDRESS LIST MANAGEMENT (ALM)

Address List Management (ALM) functions are performed by the SRA and

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AL Manager. The SRA creates the initial entry in the directory for an AL. The AL manager represents the cognizant authority of an AL to create, change, and delete the list on an MLA. Because ALs are distributed among MLAs, the AL Manager will coordinate with the Area Service Manager (ASM) or Local Service Manager (LSM) to determine which MLA will serve each AL, and ensure that the FORTEZZA card for the AL key is installed at the designated MLA. The AL manager will:

- a. Identify the O/R address of the MLA on which a AL will reside and provide the SRA the address and any other required information to register the AL in the directory.
- b. Create, change, and delete the AL in the Directory System Agent (DSA) using an Administrative Directory User Agent (ADUA) within three days after notification from the cognizant authority that one of these actions is required. Notify the cognizant authority as soon as the action is completed.
- c. Determine, in coordination with the ASM or LSM, the MLA that will serve an AL.
- d. Determine, in coordination with the ASM or LSM, nesting for large ALs.
- e. Obtain a certificate for the AL and ensure that the AL certificate is added to the FORTEZZA card of the MLA designated to serve that AL. Post the public keys (X.509 certificate) for the AL to the directory.
- f. Ensure, in coordination with the cognizant authority, that the composition and authorized users of an AL are kept current.
- g. Coordinate with the SRA to ensure that list pointers exist in the AL members' and users' directory entries.
- h. When an AL must be moved to another MLA for the purpose of system management, the original AL manager will:
 - (1) Notify the cognizant authority of the new AL Manager and MLA.
 - (2) On behalf of the cognizant authority, coordinate with the new AL manager to ensure 304.a. through 304.e. above are completed before deleting the AL from the original MLA database.
- i. Ensure that the composition of the ALs and the corresponding legacy collectives are synchronized on a regular basis.

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507. ADDRESS LIST (AL) USERS

Address List users are those organizations authorized to send messages to the AL.

- a. The cognizant authority of an AL is normally the only authorized submitters. The cognizant authority will identify other submitters to the AL Manager, as necessary.
- b. AL submitters are typically members of the composition of the AL.
- c. Organizations that are not currently identified as submitters of an AL must coordinate with the cognizant authority to become submitters. For example, when AL shared use is employed.
- d. Address list users are responsible for:
 - (1) Knowing whether the AL is classified.
 - (2) Knowing the composition and purpose of the AL.
 - (3) Knowing of any special handling requirements for messages addressed to the AL.
 - (4) Notifying the cognizant authority of the AL whenever their address changes or they no longer need to be a user or they no longer need to be a member of the composition.
 - (5) Notifying the cognizant authority and AL Manager of any problems encountered using the AL.

508. ADDRESS LIST MEMBERS

Address list members are those organizations that make up the composition of the AL. Organizations that are address list members will:

- a. Be knowledgeable of all the ALs for which they are part of the composition. This may require keeping a record locally.
- b. Notify the AL cognizant authority when they no longer need to be part of the composition or when their address changes.

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c. Contact the AL cognizant authority when they need to be added to the composition of an AL. Requests to be added to an AL composition should contain mission essential justification. It is important to note that requests for addition to or removal from an AL must come from the cognizant authority/controlling authority of the specific AL in question.

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ANNEX A

COLLECTIVE PROFORMA:

ADDRESS INDICATOR GROUP

(AIG)

AIG PROM Message Map

The following message map annotates in template form those sets available for use in the message AIG Promulgation. Detailed information is available in the USMTF Program, MIL-STD-6040. MIL-STD-6040 may be obtained online at:

<https://disain.disa.mil/usmtf/>

EXER / _____ /.....
.....//
EXER NAME ADD ID
{1-56ANBS} {1-16ANBS}

OPER / _____ / _____ /..... /.....
.....//
CODEWORD ORIG & PLAN OPTION NAME 2ND OPTION NAME
{1-32ANBS} {3-23ANBS} {1-23ANBS} {1-23ANBS}

MSGID /COLLECTIVE / /..... /..... /.....
.....//
MSG TYPE ORIG SER MONTH QUAL QUAL SER
{1-20ANBS} {1-30ANBS} {1-7ANBS} {3A} {3A} {1-3N}

*REF / _____ / _____ / _____ / _____ /..... /..... /..... *.....
..... /..... /..... /.....//
SER LTR MSG OR COMM TYPE ORIG DATE-TIME SER # SPEC NOT SIC
{1A} {1-20ANBS OR 3A} {1-30ANBS} {6-15AN} {1-10ANBS} {5A} {3A}

AMPN / _____ //
FREE TEXT
{ANBS}

NARR / _____ //
FREE TEXT
{ANBS}

***POC / _____ / _____ / _____ / _____ / _____ / _____ * / _____ //
CONTACT NAME RANK OR POSITION UNIT ID OR CALL SIGN POC LOC PHONE, FREQ OR E-MAIL
(1-10ANBS) (1-16ANBS) (1-39 ANBS) (1-20 ANBS) (1-60) ANBS

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*CANX /_____ /_____ /_____ DATE-TIME of REF /_____ /_____ /_____//
 MESSAGE or ORIGINATOR COMM TYPE {2-10ANBS} {1-30ANBS} {6-15AN} SERIAL NUMBER {1-10ANBS} SPECIAL NOTATION SIC or FILING {1-10ANBS}

DISESTAB /_____ /_____ //
 FILE IDENTIFIER PLAIN LANGUAGE
 ADDRESS OF COLLECTIVE
 {3A} {3-55ANBS}

NOTE: DISESTAB set not used in an AIG PROM PROFORMA message.

EFFTIME /_____/
 INFO CLASS DTG
 {1A} {9-12AN}

NOTE: This EFTIME set not used in an AIG PROM PROFORMA message.

PROM /AIG /_____ /
 FILE IDENTIFIER PLAIN LANGUAGE
 ADDRESS OF COLLECTIVE
 {3A} {3-55ANBS}

EFFTIME /_____/
 INFO CLASS DTG
 {1A} {9-14AN}

RECAPDAT /_____/
 INFO CLASS DTG
 {1A} {3-12AN}

DMSINFO /_____/
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}
 /..... /..... /
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS INDICATOR
 {1A} {1A} {2-3A}

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/
 LONG TITLE SPELLING OF COLLECTIVE /_____ //
 {33AB} {ANBS} FREE TEXT

NOTE: This GENTEXT set not used in an AIG PROM PROFORMA message.

*MEMBER /_____/
 REQUEST MEMBER ACTIVITY //
 TYPE NAME ACTION OR
 {3A} {3-55ANBS} INFORMATION {1A}

*AUTHUSER /_____ //
 AUTHORIZED USER ACTIVITY NAME
 {3-55ANBS}

RECAP /_____ /
 FILE IDENTIFIER PLAIN LANGUAGE
 ADDRESS OF COLLECTIVE
 {3A} {3-55ANBS}

NOTE: RECAP set not used in an AIG PROM PROFORMA message.

EFFTIME /_____/
 INFO CLASS DTG
 {1A} {9-14AN}

NOTE: This EFTIME set not used in an AIG PROM PROFORMA message.

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RECAPDAT / ____/ ____//
INFO CLASS DTG
{1A} {3-12AN}

NOTE: This RECAPDAT set not used in an AIG PROM PROFORMA message.

DMSINFO / ____/ ____/ ____/ ____/
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
{1A} {1A} INDICATOR
{2-3A}

NOTE: This DMSINFO set not used in an AIG PROM PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ _____//
LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
{33AB} {ANBS}

NOTE: This GENTEXT set not used in an AIG PROM PROFORMA message.

*MEMBER / ____/ ____/ ____//
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in an AIG PROM PROFORMA message.

*AUTHUSER /_____//

AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}

NOTE: This AUTHUSER set not used in an AIG PROM PROFORMA message.

MOD / _____/ ____/ ____/
FILE IDENTIFIER PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

NOTE: MOD set not used in an AIG PROM PROFORMA message.

EFTTIME / ____/ ____//
INFO CLASS DTG
{1A} {9-14AN}

NOTE: This EFTTIME set not used in an AIG PROM PROFORMA message.

RECAPDAT / ____/ ____//
INFO CLASS DTG
{1A} {3-12AN}

NOTE: This RECAPDAT set not used in an AIG PROM PROFORMA message.

DMSINFO / ____/ ____/ ____/ ____/
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
{1A} {1A} INDICATOR
{2-3A}

NOTE: This DMSINFO set not used in an AIG PROM PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ _____//
LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
{33AB} {ANBS}

ORIGINAL

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UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

NOTE: This GENTEXT set not used in an AIG PROM PROFORMA message.

*MEMBER /_____/ MEMBER ACTIVITY//
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in an AIG PROM PROFORMA message.

*AUTHUSER /_____/ AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}
NOTE: This AUTHUSER set not used in an AIG PROM PROFORMA message

TASKPROM /_____/ PLAIN LANGUAGE
FILE IDENTIFIER ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

NOTE: TASKPROM set not used in an AIG PROM PROFORMA message.

EFFTIME /____/_//
INFO CLASS DTG
{1A} {9-14AN}
NOTE: This EFFTIME set not used in an AIG PROM PROFORMA message.

RECAPDAT /____/_//
INFO CLASS DTG
{1A} {3-12AN}
NOTE: This RECAPDAT set not used in an AIG PROM PROFORMA message.

TASKNODE /____/_//
TASK HIERARCHY HIERARCHY COMPLETE
NUMBER NOTIFICATION
{3-15ANBS} {8A}

NOTE: This TASKNODE set not used in an AIG PROM PROFORMA message.

DMSINFO /____/_//
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/...../_///_///_//
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS INDICATOR
{1A} {1A} {2-3A}
NOTE: This DMSINFO set not used in an AIG PROM PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/_//
LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
{33AB} {ANBS}
NOTE: This GENTEXT set not used in an AIG PROM PROFORMA message.

*TASKCMDR /____/_//
...../_///_///_//
COMMANDER DUAL ROUTE ROUTING INDICATOR ROUTING INDICATOR TYPE LMF SHD
OF TASK ROUTE INDICATOR INDICATOR
ORGANIZATION CLASSIFICATION
{3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A}
NOTE: This TASKCMDR set not used in an AIG PROM PROFORMA message.

ORIGINAL

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UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

DMSINFO / ____ / ____ / ____ /
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/ / / //
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
{1A} {1A} INDICATOR
{2-3A}

NOTE: This DMSINFO set not used in an AIG PROM PROFORMA message.

TDRI / _____ / _____ /..... /.....//

HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
{7A} {1A} {7A} {1A}

NOTE: This TDRI set not used in an AIG PROM PROFORMA message.

*MEMBER / ____ / ____ / //
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in an AIG PROM PROFORMA message.

TASKRPRM / _____ / PLAIN LANGUAGE
FILE IDENTIFIER ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

NOTE: TASKRPRM set not used in an AIG PROM PROFORMA message.

EFFTIME / ____ / DTG
INFO CLASS {9-14AN}
{1A} {1A}

NOTE: This EFFTIME set not used in an AIG PROM PROFORMA message.

RECAPDAT / ____ / DTG
INFO CLASS {3-12AN}
{1A} {1A}

NOTE: This RECAPDAT set not used in an AIG PROM PROFORMA message.

TASKNODE / _____ / HIERARCHY COMPLETE
TASK HIERARCHY NUMBER NOTIFICATION
{3-15ANBS} {8A}

NOTE: This TASKNODE set not used in an AIG PROM PROFORMA message.

DMSINFO / ____ / ____ / ____ /
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/ / / //
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
{1A} {1A} INDICATOR
{2-3A}

NOTE: This DMSINFO set not used in an AIG PROM PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ _____ //
LONG TITLE SPELLING OF COLLECTIVE {ANBS}
{33AB}

NOTE: This GENTEXT set not used in an AIG PROM PROFORMA message.

ORIGINAL

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UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

*TASKCMDR /_____///
...../...../...../...../...../.....//

COMMANDER OF TASK ORGANIZATION {3-55ANBS}	DUAL ROUTE {4A}	ROUTING INDICATOR {1A}	ROUTING INDICATOR {2A}	TYPE {1A}	LMF {1A}	SHD {1A}
--	-----------------------	------------------------------	------------------------------	--------------	-------------	-------------

NOTE: This TASKCMDR set not used in an AIG PROM PROFORMA message.

DMSINFO /_____///
SVC/AG CODE / ENTRY CLASS / PLA CLASS / DMS COUNTRY CODE / OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/.....////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
{1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in an AIG PROM PROFORMA message.

TDRI /_____ /_____ /...../.....//

HIGH PREC RI {7A}	HIGH QUOTE FLAG {1A}	LOW PREC RI {7A}	LOW QUOTE FLAG {1A}
----------------------	-------------------------	---------------------	------------------------

NOTE: This TDRI set not used in an AIG PROM PROFORMA message.

*MEMBER /_____///
REQUEST / MEMBER ACTIVITY / ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in an AIG PROM PROFORMA message.

TASKMOD /_____ ///
FILE IDENTIFIER PLAIN LANGUAGE
{3A} {3-55ANBS}

NOTE: TASKMOD set not used in an AIG PROM PROFORMA message.

EFFTIME /_____///
INFO CLASS DTG
{1A} {9-14AN}

NOTE: This EFFTIME set not used in an AIG PROM PROFORMA message.

RECAPDAT /_____///
INFO CLASS DTG
{1A} {3-12AN}

NOTE: This RECAPDAT set not used in an AIG PROM PROFORMA message.

TASKNODE /_____ ///
TASK HIERARCHY HIERARCHY COMPLETE
NUMBER NOTIFICATION
{3-15ANBS} {8A}

NOTE: This TASKNODE set not used in an AIG PROM PROFORMA message.

DMSINFO /_____///
SVC/AG CODE / ENTRY CLASS / PLA CLASS / DMS COUNTRY CODE / OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/.....////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
{1A} {1A} {2-3A}

ORIGINAL

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UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

NOTE: This DMSINFO set not used in an AIG PROM PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ _____//
LONG TITLE SPELLING OF COLLECTIVE _____
{33AB} _____ FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in an AIG PROM PROFORMA message.

*TASKCMDR /_____
...../...../...../.....//
COMMANDER DUAL ROUTE ROUTING INDICATOR ROUTING INDICATOR TYPE LMF SHD
OF TASK ORGANIZATION CLASSIFICATION {3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A}
NOTE: This TASKCMDR set not used in an AIG PROM PROFORMA message.

DMSINFO /_____
SVC/AG CODE / ENTRY CLASS / PLA CLASS / DMS COUNTRY CODE / OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}
/...../...../.....//
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS INDICATOR
{1A} {1A} {2-3A}
NOTE: This DMSINFO set not used in an AIG PROM PROFORMA message.

TDRI /_____ /_____ /...../.....//
HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
{7A} {1A} {7A} {1A}
NOTE: This TDRI set not used in an AIG PROM PROFORMA message.

*MEMBER /_____
REQUEST / MEMBER ACTIVITY / ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}
NOTE: This MEMBER set not used in an AIG PROM PROFORMA message.

**GENTEXT /PURPOSE OF COLLECTIVE/ _____//
PURPOSE OF COLLECTIVE _____
{33AB} _____ FREE TEXT
{ANBS}

GENTEXT /NOTIFICATION OF MESSAGE/ _____//
NOTIFICATION OF MESSAGE _____
{23AB} _____ FREE TEXT
{ANBS}

GENTEXT /SPECIAL INSTRUCTIONS FOR NCPII/ _____//
SPECIAL INSTRUCTIONS FOR NCPII _____
{23AB} _____ FREE TEXT
{ANBS}
NOTE: This GENTEXT set not used in an AIG PROM PROFORMA message.

GENTEXT /SPECIAL INSTRUCTIONS DUSC/ _____//
SPECIAL INSTRUCTIONS DUSC _____
{23AB} _____ FREE TEXT
{ANBS}

NOTE: This GENTEXT set is used ONLY if special instructions to the DUSC service clerk are required. Use of this set will result in manual intervention at the DUSC.

ORIGINAL

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UNCLASSIFIED

UNCLASSIFIED**ACP 100 US SUPP-2**

RMKS / _____ //
 FREE TEXT
 {ANBS}

DECL / _____ /	DECLAS INSTS	REASON FOR CLASSIFICATION	DOWNGRADE INSTRUCTIONS/DATE	DOWNGRADING OR DECLASSIFICATION EXEMPTION CODE
	{1-55ANBS}	{3 AN}	{1-38 ANBS}	{2 AN}

LEGEND

A	= alphabetic (A-Z) capital letters only
N	= numeric (0-9)
B	= blank spaces
S	= special characters (".", ",", ":" , "(", ")" , "?", "-", "/", "//")
{ }	= information in brackets is the amount and type of characters allowed in each field
*	= repeatable set or field
SHADED	= required set
_____	= mandatory field
.....	= operationally determined field
**	= mandatory procedural requirement; not a USMTF mandatory set

AIG PROM PROFORMA EXAMPLE

For illustration purposes only. An actual AIG requires 30 or more addressees.

RTTUZYUW RUHPTEM9175 2751530-UUUU--RHMCSSU.
 ZNR UUUUU
 R 011530Z OCT 01
 FM COMNAVSEASYS COM WASHINGTON DC//MSG CENTER//
 TO WPNSSTA CHARELSTON SC//JJJ//
 WPNSUPPFAC SEAL BEACH DET PORT HADLOCK WA//01//
 WPNSSTA EARLE COLTS NECK NJ//01//
 WPNSSTA EARLE FIRESCHOOL COLTS NECK NJ//01//
 NAVSHIPYD NORFOLK DET NAVSHIPSO PHILADELPHIA PA//N3//
 NAVSHIPYD AMD IMF PEARL HARBOR HI//JJJ//
 NAVSHIPYD NORFOLK VA//N6//
 PEO MINEWAR WASHINGTON DC//PMS303//
 PEO THEATER SURFACE WASHINGTON DC//PMS5400//
 PEO EXW WASHINGTON DC//01//
 INFO COMNAVNETWARCOMNORFOLK VA//
 MASTER UPDATE AUTHORITY
 BT
 UNCLAS //N02342//
 MSGID/COLLECTIVE/COMNAVSEASYS COM WASHINGTON DC//
 POC/DAVIS/LT/-/COMNAVSEASYS COM/TEL:DSN 764-2461//
 PROM/AIG/AIG 193//
 EFTIME/U/EDTG:111530ZOCT2001//
 RECAPDAT/U/REDTG:111530ZOCT2002//

ORIGINAL**A-8****UNCLASSIFIED**

UNCLASSIFIED

ACP 100 US SUPP-2

DMSINFO/N/U/U/US/-//
MEMBER/COG/COMNAVSEASYS COM WASHINGTON DC//
MEMBER/DEL/MASTER UPDATE AUTHORITY//
MEMBER/DEL/COMNAVNETWARCOM NORFOLK VA//
GENTEXT/PURPOSE OF COLLECTIVE/TO DISSEMINATE NAVSEA INFORMATION TO
SUBORDINATES//
GENTEXT/NOTIFICATION OF MESSAGE/ADDRESSEES INFORM YOUR SERVING
TELECOMMUNICATIONS FACILITIES/TERMINALS OF THIS PROMULGATION TO
ENSURE PROPER GUARD FOR AIG 193//
BT
#9175
NNNN

ORIGINAL

A-9

UNCLASSIFIED

UNCLASSIFIED**ACP 100 US SUPP-2****AIG MOD Message Map**

The following message map annotates in template form those sets available for the use in the AIG MOD message. Detailed information is available in the USMTF Program, MIL-STD-6040. MIL-STD-6040 may be obtained online at:

<https://disain.disa.mil/usmtf>

EXER / _____	/.....//				
EXER NAME {1-56ANBS}	ADD ID {1-16ANBS}					
OPER / _____	/.....	/.....				
CODEWORD {1-32ANBS}	ORIG & PLAN {3-23ANBS}	OPTION NAME {1-23ANBS} 2 ND OPTION NAME {1-23ANBS}				
MSGID /COLLECTIVE / _____	/.....	/.....	/.....	/.....//	
MSG TYPE {1-20ANBS}	ORIG {1-30ANBS}	SER {1-7ANBS}	MONTH {3A}	QUAL {3A}	QUAL SER {1-3N}	
REF / _____	/.....	/.....	/.....	/.....	/.....
SER LTR {1A}	MSG OR COMM TYPE {1-20ANBS OR 3A}	ORIG {1-30ANBS}	DATE-TIME {6-15AN}	SER # {1-10ANBS}	SPEC NOT {5A}	SIC {3A}
AMPN / _____// FREE TEXT {ANBS}						
NARR / _____// FREE TEXT {ANBS}						
* **POC / _____	/.....	/.....	/.....	/.....	/.....	*/.....//
CONTACT NAME (1-10ANBS)	RANK OR POSITION (1-16ANBS)	UNIT ID OR CALL SIGN (1-39 ANBS)	POC LOC (1-20 ANBS)	PHONE, FREQ OR E-MAIL (1-60) ANBS		
CANX/ _____	/.....	/.....	/.....	/.....	/.....//
MESSAGE or COMM TYPE {2-10ANBS}	ORIGINATOR {1-30ANBS}	DATE-TIME of REF {6-15AN}	SERIAL NUMBER {1-10ANBS}	SPECIAL NOTATION {1-10ANBS}	SIC or FILING {1-10ANBS}	
DISESTAB / _____/	FILE IDENTIFIER	PLAIN LANGUAGE ADDRESS OF COLLECTIVE {3A} {3-55ANBS}				
NOTE: DISESTAB set not used in an AIG MOD PROFORMA message.						
EFFTIME / _____/	INFO CLASS {1A}	DTG {9-12AN}				
NOTE: This EFFTIME set not used in an AIG MOD PROFORMA message.						

ORIGINAL**A-10****UNCLASSIFIED**

UNCLASSIFIED

ACP 100 US SUPP-2

PROM /_____/
FILE IDENTIFIER _____//
PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}
NOTE: PROM set not used in an AIG PROM PROFORMA message.

EFFTIME /_____
INFO CLASS ____//
{1A} DTG
{9-14AN}
NOTE: This EFFTIME set not used in an AIG MOD PROFORMA message.

RECAPDAT /_____
INFO CLASS ____//
{1A} DTG
{3-12AN}
NOTE: This RECAPDAT set not used in an AIG MOD PROFORMA message.

DMSINFO /_____
SVC/AG CODE ____/
ENTRY CLASS ____/
PLA CLASS ____/
DMS COUNTRY CODE ____/
{1A} {1A} {1A} {2A} OFF-LINE RI
/...../
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
{1A} {1A} {2-3A}
INDICATOR
NOTE: This DMSINFO set not used in an AIG MOD PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ _____//
LONG TITLE SPELLING OF COLLECTIVE _____//
{33AB} FREE TEXT
{ANBS}
NOTE: This GENTEXT set not used in an AIG MOD PROFORMA message.

*MEMBER /_____
REQUEST ____/
TYPE MEMBER ACTIVITY ACTION OR
NAME INFORMATION
{3A} {3-55ANBS} {1A}
NOTE: This MEMBER set not used in an AIG MOD PROFORMA message.

*AUTHUSER /_____
AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}
NOTE: This AUTHUSER set not used in an AIG MOD PROFORMA message.

RECAP /_____
FILE IDENTIFIER _____//
PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}
NOTE: RECAP set not used in an AIG MOD PROFORMA message.

EFFTIME /_____
INFO CLASS ____//
{1A} DTG
{9-14AN}
NOTE: This EFFTIME set not used in an AIG MOD PROFORMA message.

RECAPDAT /_____
INFO CLASS ____//
{1A} DTG
{3-12AN}
NOTE: This RECAPDAT set not used in an AIG MOD PROFORMA message.

ORIGINAL

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UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

DMSINFO / ____ / ____ / ____ /
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/..... / /
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
{1A} {1A} {2-3A}
INDICATOR

NOTE: This DMSINFO set not used in an AIG MOD PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/
LONG TITLE SPELLING OF COLLECTIVE _____ //
{33AB} FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in an AIG MOD PROFORMA message.

*MEMBER / ____ / ____ /
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in an AIG MOD PROFORMA message.

*AUTHUSER / ____ /
AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}

NOTE: This AUTHUSER set not used in an AIG MOD PROFORMA message.

MOD /AIG / ____ /
FILE IDENTIFIER PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

EFFTIME / ____ /
INFO CLASS DTG
{1A} {9-14AN}

RECAPDAT / ____ /
INFO CLASS DTG
{1A} {3-12AN}

DMSINFO / ____ / ____ / ____ /
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/..... / /
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
{1A} {1A} {2-3A}
INDICATOR

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/
LONG TITLE SPELLING OF COLLECTIVE _____ //
{33AB} FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in an AIG PROM PROFORMA message.

*MEMBER / ____ / ____ /
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

ORIGINAL

A-12

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

*AUTHUSER/_//
AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}

TASKPROM/_//
FILE IDENTIFIER _//
PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

NOTE: TASKPROM set not used in an AIG MOD PROFORMA message.

EFFTIME /_//
INFO CLASS DTG
{1A} {9-14AN}

NOTE: This EFFTIME set not used in an AIG MOD PROFORMA message.

RECAPDAT/_//
INFO CLASS DTG
{1A} {3-12AN}

NOTE: This RECAPDAT set not used in an AIG MOD PROFORMA message.

TASKNODE/_//
TASK HIERARCHY HIERARCHY COMPLETE
NUMBER NOTIFICATION
{3-15ANBS} {8A}

NOTE: This TASKNODE set not used in an AIG MOD PROFORMA message.

DMSINFO /_//
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/_///_///_//
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
{1A} {1A} {2-3A}
INDICATOR

NOTE: This DMSINFO set not used in an AIG MOD PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/_//
LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
{33AB} {ANBS}

NOTE: This GENTEXT set not used in an AIG MOD PROFORMA message.

*TASKCMDR /_//
...../_///_///_//
COMMANDER DUAL ROUTE ROUTING INDICATOR ROUTING INDICATOR TYPE LMF SHD
OF TASK ROUTE INDICATOR INDICATOR
ORGANIZATION CLASSIFICATION
{3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A} {1A}

NOTE: This TASKCMDR set not used in an AIG MOD PROFORMA message.

DMSINFO /_//
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/_///_///_//
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
{1A} {1A} {2-3A}
INDICATOR

NOTE: This DMSINFO set not used in an AIG MOD PROFORMA message.

ORIGINAL

A-13

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

TDRI /_____ /......./.....

HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
 {7A} {1A} {7A} {1A}

NOTE: This TDRI set not used in an AIG MOD PROFORMA message.

*MEMBER /____/ ____/ //
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
 {3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in an AIG MOD PROFORMA message.

TASKRPRM /_____ / ____/ PLAIN LANGUAGE
FILE IDENTIFIER ADDRESS OF COLLECTIVE
 {3A} {3-55ANBS}

NOTE: TASKRPRM set not used in an AIG MOD PROFORMA message.

EFFTIME /____/ ____//
INFO CLASS DTG
 {1A} {9-14AN}

NOTE: This EFFTIME set not used in an AIG MOD PROFORMA message.

RECAPDAT /____/ ____//
INFO CLASS DTG
 {1A} {3-12AN}

NOTE: This RECAPDAT set not used in an AIG MOD PROFORMA message.

TASKNODE /_____ / ____/ HIERARCHY COMPLETE
TASK HIERARCHY NOTIFICATION
NUMBER {8A}
 {3-15ANBS}

NOTE: This TASKNODE set not used in an AIG MOD PROFORMA message.

DMSINFO /____/ ____/ ____/ ____/ ____/
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}

/...../ / //
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in an AIG MOD PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ ____/ ____/
LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
 {33AB} {ANBS}

NOTE: This GENTEXT set not used in an AIG MOD PROFORMA message.

*TASKCMDR /____/ / / / //
...../ / / /
COMMANDER DUAL ROUTING ROUTING TYPE LMF SHD
OF TASK ROUTE INDICATOR INDICATOR
ORGANIZATION CLASSIFICATION
 {3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A}

NOTE: This TASKCMDR set not used in an AIG MOD PROFORMA message.

ORIGINAL

A-14

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

DMSINFO / ____ / ____ / ____ /
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}

/ / / //
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {1A} {2-3A}

NOTE: This DMSINFO set not used in an AIG MOD PROFORMA message.

TDRI / _____ / _____ / / //
 HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
 {7A} {1A} {7A} {1A}

NOTE: This TDRI set not used in an AIG MOD PROFORMA message.

*MEMBER / ____ / ____ / //
 REQUEST MEMBER ACTIVITY ACTION OR
 TYPE NAME INFORMATION
 {3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in an AIG MOD PROFORMA message.

TASKMOD / _____ / //
 FILE IDENTIFIER PLAIN LANGUAGE
 ADDRESS OF COLLECTIVE
 {3A} {3-55ANBS}

NOTE: TASKMOD set not used in an AIG MOD PROFORMA message.

EFFTIME / ____ / ____ //
 INFO CLASS DTG
 {1A} {9-14AN}

NOTE: This EFFTIME set not used in an AIG MOD PROFORMA message.

RECAPDAT / ____ / ____ //
 INFO CLASS DTG
 {1A} {3-12AN}

NOTE: This RECAPDAT set not used in an AIG MOD PROFORMA message.

TASKNODE / _____ / //
 TASK HIERARCHY HIERARCHY COMPLETE
 NUMBER NOTIFICATION
 {3-15ANBS} {8A}

NOTE: This TASKNODE set not used in an AIG MOD PROFORMA message.

DMSINFO / ____ / ____ / ____ /
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}

/ / / //
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {1A} {2-3A}

NOTE: This DMSINFO set not used in an AIG MOD PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ //
 LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
 {33AB} {ANBS}

NOTE: This GENTEXT set not used in an AIG MOD PROFORMA message.

ORIGINAL

A-15

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

*TASKCMDR /_____///
...../...../...../...../...../.....//

COMMANDER OF TASK ORGANIZATION	DUAL ROUTE	ROUTING INDICATOR	ROUTING INDICATOR	TYPE	LMF	SHD
--------------------------------------	---------------	----------------------	----------------------	------	-----	-----

{3-55ANBS}	{4A}	{1A}	{2A}	{1A}	{1A}	[1A]
------------	------	------	------	------	------	------

NOTE: This TASKCMDR set not used in an AIG MOD PROFORMA message.

DMSINFO /_____///
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

PURPOSE CLASS	TARE FLAG	SPECIAL REQUIREMENTS INDICATOR
---------------	-----------	-----------------------------------

{1A}	{1A}	{2-3A}
------	------	--------

NOTE: This DMSINFO set not used in an AIG MOD PROFORMA message.

TDRI /_____ /_____ /...../.....//

HIGH PREC RI	HIGH QUOTE FLAG	LOW PREC RI	LOW QUOTE FLAG
--------------	-----------------	-------------	----------------

{7A}	{1A}	{7A}	{1A}
------	------	------	------

NOTE: This TDRI set not used in an AIG MOD PROFORMA message.

*MEMBER /_____///
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in an AIG MOD PROFORMA message.

**GENTEXT /PURPOSE OF COLLECTIVE///
PURPOSE OF COLLECTIVE FREE TEXT
{33AB} {ANBS}

GENTEXT /NOTIFICATION OF MESSAGE///
NOTIFICATION OF MESSAGE FREE TEXT
{23AB} {ANBS}

GENTEXT /SPECIAL INSTRUCTIONS FOR NCPII///
SPECIAL INSTRUCTIONS FOR NCPII FREE TEXT
{23AB} {ANBS}

GENTEXT /SPECIAL INSTRUCTIONS DUSC///
SPECIAL INSTRUCTIONS DUSC FREE TEXT
{23AB} {ANBS}

NOTE: This GENTEXT set is used ONLY if special instructions to the DUSC service clerk are required. Use of this set will result in manual intervention at the DUSC.

RMKS /_____ //
FREE TEXT
{ANBS}

ORIGINAL

A-16

UNCLASSIFIED

UNCLASSIFIED**ACP 100 US SUPP-2**

DECL / DECLAS INSTS	/ REASON FOR CLASSIFICATION	/ DOWNGRADE INSTRUCTIONS/DATE	// DOWNGRADING OR DECLASSIFICATION EXEMPTION CODE
{1-55ANBS}	{3 AN}	{1-38 ANBS}	{2 AN}

LEGEND

A	= alphabetic (A-Z) capital letters only
N	= numeric (0-9)
B	= blank spaces
S	= special characters (".", ";", ":", "(", ")" , "?", " ", "/", "//")
{ }	= information in brackets is the amount and type of characters allowed in each field
*	= repeatable set or field
SHADED	= required set
_____	= mandatory field
.....	= operationally determined field
....	= mandatory procedural requirement; not a USMTF mandatory set

AIG MOD PROFORMA Example

RTTUZYUW RUHPTEM9176 3101530-UUUU--RHMC SUU.
 ZNR UUUUU
 R 051530Z NOV 01
 FM NAS BRUNSWICK ME
 TO AIG 13875
 USS MONTEREY
 USS PHILIPPINE SEA
 COMDESRON EIGHT
 COMCRUDESGRU TWELVE
 INFO MASTER UPDATE AUTHORITY
 COMNAVNETWARCOMNORFOLK VA//
 BT
 UNCLAS //N02342//
 MSGID/COLLECTIVE/NAS BRUNSWICK ME/MOD-001/NOV//
 POC/WILDER/ITC/-/NAS BRUNSWICK ME/TEL: DSN 764-2461//
 MOD/AIG/AIG 13875//
 EFFTIME/U/EDTG:010101ZJAN2001//
 DMSINFO/N/U/U/US/-//
 MEMBER/COG/NAS BRUNSWICK ME/A//
 MEMBER/ADD/COMDESRON TWO EIGHT/A//
 MEMBER/ADD/COMDESRON THREE ONE/A//
 MEMBER/ADD/COMDESRON THREE TWO/A//
 MEMBER/ADD/COMDESRON THREE THREE/I//
 MEMBER/ADD/FTSCLANT NORFOLK VA/A//
 MEMBER/ADD/FTSCLANT DET CHARLESTON SC/A//
 MEMBER/ADD/FTSCLANT DET MAYPORT FL/A//

ORIGINAL**A-17****UNCLASSIFIED**

UNCLASSIFIED

ACP 100 US SUPP-2

MEMBER/ADD/FTSCPAC SAN DIEGO CA/I//
MEMBER/DEL/USS HUE CITY/I//
MEMBER/DEL/USS VELLA GULF/I//
MEMBER/DEL/USS PORT ROYAL/I//
AUTHUSER/PLA:COMTRAPAC SAN DIEGO CA//
AUTHUSER/PLA:NAVSURFWARCENDIV PORT HUENEME CA//
GENTEXT/PURPOSE OF COLLECTIVE/DISSEMINATE STORM WARNING
INFORMATION AND SET DESTRUCTIVE WEATHER READINESS CONDITIONS//
GENTEXT/NOTIFICATION MESSAGE/ADDRESSEES INFORM YOUR SERVING
TELECOMMUNICATIONS FACILITIES/TERMINALS OF THIS MODIFICATION TO
INSURE PROPER GUARD FOR AIG 13875//
BT
#9176
NNNN

ORIGINAL

A-18

UNCLASSIFIED

UNCLASSIFIED**ACP 100 US SUPP-2****AIG RECAP Message Map**

The following message map annotates in template form those sets available for the use in the AIG RECAP message. Detailed information is available in the USMTF Program, MIL-STD-6040. MIL-STD-6040 may be obtained online at:

<https://disain.disa.mil/usmtf/>

EXER / _____	/.....//				
EXER NAME {1-56ANBS}	ADD ID {1-16ANBS}					
OPER / _____ / _____ /..... /.....//					
CODEWORD {1-32ANBS}	ORIG & PLAN {3-23ANBS}	OPTION NAME {1-23ANBS}	2 ND OPTION NAME {1-23ANBS}			
MSGID /COLLECTIVE /..... /..... /..... /.....						
MSG TYPE {1-20ANBS}	ORIG {1-30ANBS}	SER {1-7ANBS}	MONTH {3A}	QUAL {3A}	QUAL SER {1-3N}	
REF / _____ / _____ / _____ / _____	/.....	/.....	/.....*	
SER LTR {1A}	MSG OR COMM TYPE {1-20ANBS OR 3A}	ORIG {1-30ANBS}	DATE-TIME {6-15AN}	SER # {1-10ANBS}	SPEC NOT {5A}	SIC {3A}
AMPN / _____ //	FREE TEXT {ANBS}					
NARR / _____ //	FREE TEXT {ANBS}					
* **POC / _____ / _____	RANK OR POSITION (1-16ANBS)	/ _____	UNIT ID OR CALL SIGN (1-39 ANBS)	/ _____	POC LOC (1-20 ANBS)	/ _____ * //
						PHONE, FREQ OR E-MAIL (1-60) ANBS
CANX / _____ / _____	MESSAGE or COMM TYPE {2-10ANBS}	ORIGINATOR {1-30ANBS}	/ _____	DATE-TIME of REF {6-15AN}	/ _____	SPECIAL NOTATION {1-10ANBS} / _____ //
						SIC or FILING {1-10ANBS}
DISESTAB / _____ / _____ //	FILE IDENTIFIER {3A}	PLAIN LANGUAGE {3-55ANBS}	ADDRESS OF COLLECTIVE {3-55ANBS}			
NOTE: DISESTAB set not used in an AIG RECAP PROFORMA message.						
EFFTIME / _____ /	INFO CLASS {1A}	/ _____ //	DTG {9-12AN}			
NOTE: This EFFTIME set not used in an AIG RECAP PROFORMA message.						

ORIGINAL**A-19****UNCLASSIFIED**

UNCLASSIFIED

ACP 100 US SUPP-2

PROM /_____/
FILE IDENTIFIER //
PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}
NOTE: PROM set not used in an AIG RECAP PROFORMA message.

EFFTIME /_____
INFO CLASS // DTG
{1A} {9-14AN}
NOTE: This EFFTIME set not used in an AIG RECAP PROFORMA message.

RECAPDAT /_____
INFO CLASS // DTG
{1A} {3-12AN}
NOTE: RECAP set not used in an AIG RECAP PROFORMA message.

DMSINFO /_____
SVC/AG CODE // ENTRY CLASS // PLA CLASS // DMS COUNTRY CODE // OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}
/.....//////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}
NOTE: This DMSINFO set not used in an AIG RECAP PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ _____//
LONG TITLE SPELLING OF COLLECTIVE // FREE TEXT
{33AB} {ANBS}
NOTE: This GENTEXT set not used in an AIG RECAP PROFORMA message.

*MEMBER /_____
REQUEST // MEMBER ACTIVITY // ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}
NOTE: This MEMBER set not used in an AIG RECAP PROFORMA message.

*AUTHUSER /_____
// AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}
NOTE: This AUTHUSER set not used in an AIG RECAP PROFORMA message.

RECAP /AIG /
FILE IDENTIFIER //
PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

EFFTIME /_____
INFO CLASS // DTG
{1A} {9-14AN}

RECAPDAT /_____
INFO CLASS // DTG
{1A} {3-12AN}

DMSINFO /_____
SVC/AG CODE // ENTRY CLASS // PLA CLASS // DMS COUNTRY CODE // OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

ORIGINAL

A-20

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

/.....////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/
LONG TITLE SPELLING OF COLLECTIVE
{33AB} //
FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in an AIG RECAP PROFORMA message.

*MEMBER / ____/ ____///
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

*AUTHUSER / ____/
AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}

MOD / ____/ ____/
FILE IDENTIFIER PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

NOTE: MOD set not used in an AIG RECAP PROFORMA message.

EFFTIME / ____/ ____/
INFO CLASS DTG
{1A} {9-14AN}
NOTE: This EFFTIME set not used in an AIG RECAP PROFORMA message.

RECAPDAT / ____/ ____/
INFO CLASS DTG
{1A} {3-12AN}
NOTE: This RECAPDAT set not used in an AIG RECAP PROFORMA message.

DMSINFO / ____/ ____/ ____/ ____/
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/.....////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}
NOTE: This DMSINFO set not used in an AIG RECAP PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/
LONG TITLE SPELLING OF COLLECTIVE
{33AB} //
FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in an AIG RECAP PROFORMA message.

*MEMBER / ____/ ____///
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}
NOTE: This MEMBER set not used in an AIG RECAP PROFORMA message.

*AUTHUSER / ____/
AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}

ORIGINAL

UNCLASSIFIED

ACP 100 US SUPP-2

NOTE: This AUTHUSER set not used in an AIG RECAP PROFORMA message.

TASKPROM / _____ /
FILE IDENTIFIER //
PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

NOTE: TASKPROM set not used in an AIG RECAP PROFORMA message.

EFFTIME / ____ /
INFO CLASS DTG
{1A} {9-14AN}

NOTE: This EFFTIME set not used in an AIG RECAP PROFORMA message.

RECAPDAT / ____ /
INFO CLASS DTG
{1A} {3-12AN}

NOTE: This RECAPDAT set not used in an AIG RECAP PROFORMA message.

TASKNODE / _____ /
TASK HIERARCHY //
NUMBER HIERARCHY COMPLETE
{3-15ANBS} NOTIFICATION
{8A}

NOTE: This TASKNODE set not used in an AIG RECAP PROFORMA message.

DMSINFO / ____ /
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/ / / /
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
{1A} {1A} {2-3A}
INDICATOR

NOTE: This DMSINFO set not used in an AIG RECAP PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ //
LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
{33AB} {ANBS}

NOTE: This GENTEXT set not used in an AIG RECAP PROFORMA message.

*TASKCMDR / ____ /
..... / / /
COMMANDER DUAL ROUTE ROUTING INDICATOR ROUTING INDICATOR TYPE LMF SHD
OF TASK ROUTE INDICATOR INDICATOR
ORGANIZATION CLASSIFICATION
{3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A} {1A}
NOTE: This TASKCMDR set not used in an AIG RECAP PROFORMA message.

DMSINFO / ____ /
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/ / / /
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
{1A} {1A} {2-3A}
INDICATOR

NOTE: This DMSINFO set not used in an AIG RECAP PROFORMA message.

ORIGINAL

A-22

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

TDRI /_____ /......./.....//

HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
 {7A} {1A} {7A} {1A}

NOTE: This TDRI set not used in an AIG RECAP PROFORMA message.

*MEMBER /_____/ _____/ //
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
 {3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in an AIG RECAP PROFORMA message.

TASKRPRM /_____/ _____/ PLAIN LANGUAGE
FILE IDENTIFIER ADDRESS OF COLLECTIVE
 {3A} {3-55ANBS}

NOTE: TASKRPRM set not used in an AIG RECAP PROFORMA message.

EFFTIME /_____/ ____//
INFO CLASS DTG
 {1A} {9-14AN}

NOTE: This EFFTIME set not used in an AIG RECAP PROFORMA message.

RECAPDAT /_____/ ____//
INFO CLASS DTG
 {1A} {3-12AN}

NOTE: This RECAPDAT set not used in an AIG RECAP PROFORMA message.

TASKNODE /_____/ _____/ HIERARCHY COMPLETE
TASK HIERARCHY NOTIFICATION
NUMBER {8A}
 {3-15ANBS}

NOTE: This TASKNODE set not used in an AIG RECAP PROFORMA message.

DMSINFO /_____/ _____/ _____/ _____/ _____/ OFF-LINE RI
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE {2A} {1A}

/...../ / //
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {2-3A}

NOTE: This DMSINFO set not used in an AIG RECAP PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ //
LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
 {33AB} {ANBS}

NOTE: This GENTEXT set not used in an AIG RECAP PROFORMA message.

*TASKCMDR /_____/ / / / //
...../ / / /
COMMANDER DUAL ROUTING ROUTING TYPE LMF SHD
OF TASK ROUTE INDICATOR INDICATOR
ORGANIZATION {4A} {1A} {2A} {1A} {1A} {1A}
 {3-55ANBS}

NOTE: This TASKCMDR set not used in an AIG RECAP PROFORMA message.

DMSINFO /_____/ _____/ _____/ _____/ _____/ OFF-LINE RI
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE {2A} {1A}

ORIGINAL

UNCLASSIFIED

ACP 100 US SUPP-2

/.......////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR

{1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in an AIG RECAP PROFORMA message.

TDRI /_____ /_____ /...../.....//
HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
{7A} {1A} {7A} {1A}

NOTE: This TDRI set not used in an AIG RECAP PROFORMA message.

*MEMBER /____/ ____/
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in an AIG RECAP PROFORMA message.

TASKMOD /_____ / _____//
FILE IDENTIFIER PLAIN LANGUAGE
 ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

NOTE: TASKMOD set not used in an AIG RECAP PROFORMA message.

EFFTIME /____/ ____/
INFO CLASS DTG
{1A} {9-14AN}

NOTE: This EFFTIME set not used in an AIG RECAP PROFORMA message.

RECAPDAT /____/ ____/
INFO CLASS DTG
{1A} {3-12AN}

NOTE: This RECAPDAT set not used in an AIG RECAP PROFORMA message.

TASKNODE /_____ / _____//
TASK HIERARCHY HIERARCHY COMPLETE
NUMBER NOTIFICATION
{3-15ANBS} {8A}

NOTE: This TASKNODE set not used in an AIG RECAP PROFORMA message.

DMSINFO /____/ ____/ ____/ ____/
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/.......////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in an AIG RECAP PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ _____//
LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
{33AB} {ANBS}

NOTE: This GENTEXT set not used in an AIG RECAP PROFORMA message.

*TASKCMDR /____//...../.....//
...../...../...../...../
COMMANDER DUAL ROUTING ROUTING TYPE LMF SHD
OF TASK ROUTE INDICATOR INDICATOR

ORIGINAL

A-24

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

ORGANIZATION {3-55ANBS}	CLASSIFICATION {4A} {1A} {2A} {1A} {1A} {1A}
----------------------------	---

NOTE: This TASKCMDR set not used in an AIG RECAP PROFORMA message.

DMSINFO / _____ / SVC/AG CODE {1A} / ENTRY CLASS {1A} / PLA CLASS {1A} / DMS COUNTRY CODE {2A} / OFF-LINE RI {1A}
/ / / // PURPOSE CLASS {1A} TARE FLAG {1A} SPECIAL REQUIREMENTS INDICATOR {2-3A}

NOTE: This DMSINFO set not used in an AIG RECAP PROFORMA message.

TDRI / _____ / _____ / / // HIGH PREC RI {7A} HIGH QUOTE FLAG {1A} LOW PREC RI {7A} LOW QUOTE FLAG {1A}
--

NOTE: This TDRI set not used in an AIG RECAP PROFORMA message.

*MEMBER / _____ / REQUEST TYPE {3A} / MEMBER ACTIVITY NAME {3-55ANBS} / ACTION OR INFORMATION {1A}

NOTE: This MEMBER set not used in an AIG RECAP PROFORMA message.

**GENTEXT /PURPOSE OF COLLECTIVE/ PURPOSE OF COLLECTIVE {33AB}	FREE TEXT {ANBS} //
---	---------------------

GENTEXT /NOTIFICATION OF MESSAGE/ NOTIFICATION OF MESSAGE {23AB}	FREE TEXT {ANBS} //
---	---------------------

GENTEXT /SPECIAL INSTRUCTIONS FOR NCPII/ SPECIAL INSTRUCTIONS FOR NCPII {23AB}	FREE TEXT {ANBS} //
---	---------------------

NOTE: This GENTEXT set not used in an AIG RECAP PROFORMA message.

GENTEXT /SPECIAL INSTRUCTIONS DUSC/ SPECIAL INSTRUCTIONS DUSC {23AB}	FREE TEXT {ANBS} //
---	---------------------

NOTE: This GENTEXT set is used ONLY if special instructions to the DUSC service clerk are required. Use of this set will result in manual intervention at the DUSC.

RMKS / _____ // FREE TEXT {ANBS}

DECL / _____ / DECLAS INSTS {1-55ANBS}	REASON FOR CLASSIFICATION {3 AN} /	DOWNGRADE INSTRUCTIONS/DAT E {1-38 ANBS} /	DOWNGRADING OR DECLASSIFICATION EXEMPTION CODE {2 AN} //
---	------------------------------------	--	--

ORIGINAL

A-25

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

LEGEND

A	=	alphabetic (A-Z) capital letters only
N	=	numeric (0-9)
B	=	blank spaces
S	=	special characters (".", ",", ":" , "(","")", "?", "-", "/", "//")
{ }	=	information in brackets is the amount and type of characters allowed in each field
*	=	repeatable set or field
SHADED	=	required set
<u> </u>	=	mandatory field
.....	=	operationally determined field
.....	=	mandatory procedural requirement; not a USMTF mandatory set

AIG Recapitulation RECAP PROFORMA Example

RTTUZYUW RUHPTEM9177 2751530-UUUU--RHMC SUU.
ZNR UUUUU
R 011530Z OCT 01
FM NAVSURFWARCEN SHIPSENGSTA PHILADELPHIA PA
TO USS HUE CITY
USS CURTIS WILBUR
USS STOUT
USS JOHN S MCCAIN
USS SUPPLY
USS MITSHCER
USS BOXER
USS CHOSIN
USS CHIEF
USS CORONADO
USS CHANCELLORSVILLE
USS ESSEX
COMCRUDESGRU TWELVE
COMDESRON EIGHT
COMDESRON FOURTEEN
COMDESRON TWO ZERO
COMDESRON TWO TWO
COMDESRON TWO FOUR
COMTRAPAC SAN DIEGO CA//N3//
SUPSHIP JACKSONVILLE FL//01//
NAVSURFWARCENDIV PORT HUENEME CA//N6//
INFO MASTER UPDATE AUTHORITY
COMNAVNETWARCOMNORFOLK VA//
BT
UNCLAS //N02342//
MSGID/COLLECTIVE/NAVSURFWARCEN SHIPSENGSTA PHILADELPHIA PA//
POC/SMITH/LT/-/NAVSURFWARCEN SHIPSENGSTA PHILADELPHIA PA/TEL:DSN
764-2461//
RECAP/AIG/AIG 206//
EFFTIME/U/EDTG:111530ZOCT2001//
RECAPDAT/U/REDTG:111530ZOCT2002//

ORIGINAL

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UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

DMSINFO/N/U/U/US/-//
MEMBER/COG/NAVSURFWARcen SHIPSYSENGSTA PHILADELPHIA PA//
MEMBER/DEL/MASTER UPDATE AUTHORITY//
MEMBER/DEL/COMNAVNETWARCOMNORFOLK VA//
AUTHUSER/PLA:COMTRAPAC SAN DIEGO CA//
AUTHUSER/PLA:NAVSURFWARCENDIV PORT HUENEME CA//
GENTEXT/PURPOSE OF COLLECTIVE/DISSEMINATE INFORMATION ON
PROCEDURES CONCERNING DIESEL ENGINE INSPECTIONS//
GENTEXT/NOTIFICATION OF MESSAGE/INFORM YOUR SERVING
TELECOMMUNICATIONS FACILITIES/TERMINALS OF THIS RECAPITULATION TO
ENSURE PROPER GUARD FOR AIG 206//
BT
#9177
NNNN

ORIGINAL

A-27

UNCLASSIFIED

UNCLASSIFIED**ACP 100 US SUPP-2****AIG DISESTAB Message Map**

The following message map annotates in template form those sets available for the use in the AIG DISESTAB message. Detailed information is available in the United States Message Text Formatting (USMTF) Program, MIL-STD-6040. MIL-STD-6040 may be obtained online at:

<https://disain.disa.mil/usmtf/>

```

EXER /_____ /.....  

      EXER NAME .....//  

      {1-56ANBS} ADD ID  

      {1-16ANBS}  

OPER /_____ /_____ /..... /.....  

      CODEWORD ORIG & PLAN .....//  

      {1-32ANBS} {3-23ANBS} OPTION NAME {1-23ANBS} 2ND OPTION NAME {1-23ANBS}  

MSGID /COLLECTIVE /..... /..... /..... /.....  

      MSG TYPE ORIG SER MONTH QUAL .....//  

      {1-20ANBS} {1-30ANBS} {1-7ANBS} {3A} {3A} QUAL SER  

      {1-3N}  

*REF /_____ /_____ /_____ /_____ /..... /..... *...  

      SER LTR MSG OR COMM TYPE ORIG DATE-TIME .....//  

      {1A} {1-20ANBS OR 3A} {1-30ANBS} {6-15AN} SER # SPEC NOT SIC  

      {1-10ANBS} {5A} {3A}  

AMPN /_____ //  

      FREE TEXT  

      {ANBS}  

NARR /_____ //  

      FREE TEXT  

      {ANBS}  

* **POC /_____ /_____ /_____ /_____ /_____ *//  

      CONTACT NAME RANK OR POSITION UNIT ID OR CALL SIGN POC LOC PHONE, FREQ OR E-MAIL  

      {1-10ANBS} {1-16ANBS} {1-39 ANBS} {1-20 ANBS} {1-60) ANBS  

CANX /_____ /_____ /_____ /_____ /_____ /_____ //  

      MESSAGE or ORIGINATOR DATE-TIME of REF SERIAL SPECIAL  

      COMM TYPE {2-10ANBS} {1-30ANBS} {6-15AN} NUMBER NOTATION SIC or FILING  

      {1-10ANBS} {3A}  

DISESTAB /AIG /_____ /  

      FILE IDENTIFIER PLAIN LANGUAGE  

      {3A} ADDRESS OF COLLECTIVE  

      {3-55ANBS}  

EFFTIME /_____/ INFO CLASS ____// DTG  

      {1A} {9-12AN} {9-12AN}

```

ORIGINAL**A-28****UNCLASSIFIED**

UNCLASSIFIED

ACP 100 US SUPP-2

PROM /_____/
FILE IDENTIFIER //
PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}
NOTE: PROM set not used in an AIG DISESTAB PROFORMA message.

EFFTIME /_____
INFO CLASS // DTG
{1A} {9-14AN}
NOTE: This EFFTIME set not used in an AIG DISESTAB PROFORMA message.

RECAPDAT /_____
INFO CLASS // DTG
{1A} {3-12AN}
NOTE: This RECAPDAT set not used in an AIG DISESTAB PROFORMA message.

DMSINFO /_____
SVC/AG CODE // ENTRY CLASS // PLA CLASS // DMS COUNTRY CODE // OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}
/.....//////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}
NOTE: This DMSINFO set not used in an AIG DISESTAB PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ //
LONG TITLE SPELLING OF COLLECTIVE // FREE TEXT
{33AB} {ANBS}
NOTE: This GENTEXT set not used in an AIG DISESTAB PROFORMA message.

*MEMBER /_____
REQUEST // MEMBER ACTIVITY // ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}
NOTE: This MEMBER set not used in an AIG DISESTAB PROFORMA message.

*AUTHUSER /_____
// AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}
NOTE: This AUTHUSER set not used in an AIG DISESTAB PROFORMA message.

RECAP /_____
FILE IDENTIFIER // PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}
NOTE: RECAP set not used in an AIG DISESTAB PROFORMA message.

EFFTIME /_____
INFO CLASS // DTG
{1A} {9-14AN}
NOTE: This EFFTIME set not used in an AIG DISESTAB PROFORMA message.

RECAPDAT /_____
INFO CLASS // DTG
{1A} {3-12AN}

DMSINFO /_____
SVC/AG CODE // ENTRY CLASS // PLA CLASS // DMS COUNTRY CODE // OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

ORIGINAL

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UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

/.....////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in an AIG DISESTAB PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE///
LONG TITLE SPELLING OF COLLECTIVE//
{33AB} FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in an AIG DISESTAB PROFORMA message.

*MEMBER /_____///
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in an AIG DISESTAB PROFORMA message.

*AUTHUSER /_____//
AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}
NOTE: This AUTHUSER set not used in an AIG DISESTAB PROFORMA message.

MOD /_____///
FILE IDENTIFIER PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}
NOTE: MOD set not used in an AIG DISESTAB PROFORMA message.

EFFTIME /____/_//
INFO CLASS DTG
{1A} {9-14AN}
NOTE: This EFFTIME set not used in an AIG DISESTAB PROFORMA message.

RECAPDAT /____/_//
INFO CLASS DTG
{1A} {3-12AN}
NOTE: This RECAPDAT set not used in an AIG DISESTAB PROFORMA message.

DMSINFO /____/_//
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}
/...../_///_///_//
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}
NOTE: This DMSINFO set not used in an AIG DISESTAB PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE///
LONG TITLE SPELLING OF COLLECTIVE//
{33AB} FREE TEXT
{ANBS}
NOTE: This GENTEXT set not used in an AIG DISESTAB PROFORMA message.

*MEMBER /____/_//
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}
NOTE: This MEMBER set not used in an AIG DISESTAB PROFORMA message.

ORIGINAL

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UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

*AUTHUSER /_____//

AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}

NOTE: This AUTHUSER set not used in an AIG DISESTAB PROFORMA message.

TASKPROM /_____//

FILE IDENTIFIER

PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

NOTE: This TASKPROM set not used in an AIG DISESTAB PROFORMA message.

EFFTIME /_____/

INFO CLASS DTG
{1A} {9-14AN}

NOTE: This EFFTIME set not used in an AIG DISESTAB PROFORMA message.

RECAPDAT /_____/

INFO CLASS DTG
{1A} {3-12AN}

NOTE: This RECAPDAT set not used in an AIG DISESTAB PROFORMA message.

TASKNODE /_____//

TASK HIERARCHY
NUMBER
{3-15ANBS}

HIERARCHY COMPLETE
NOTIFICATION
{8A}

NOTE: This TASKNODE set not used in an AIG DISESTAB PROFORMA message.

DMSINFO /_____/

SVC/AG CODE

ENTRY CLASS

PLA CLASS

DMS COUNTRY CODE

OFF-LINE RI

{1A}

{1A}

{1A}

{2A}

{1A}

/...../ PURPOSE CLASS

...../ TARE FLAG

.....// SPECIAL REQUIREMENTS

INDICATOR

{1A}

{1A}

{2-3A}

NOTE: This DMSINFO set not used in an AIG DISESTAB PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/

LONG TITLE SPELLING OF COLLECTIVE
{33AB}

.....// FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in an AIG DISESTAB PROFORMA message.

*TASKCMDR /____/_

...../_/_/_

...../_

COMMANDER
OF TASK
ORGANIZATION
{3-55ANBS}

DUAL
ROUTE
{4A}

ROUTING
INDICATOR
CLASSIFICATION
{1A}

ROUTING
INDICATOR
{2A}

TYPE
{1A}

LMF {1A} SHD {1A}

NOTE: This TASKCMDR set not used in an AIG DISESTAB PROFORMA message.

DMSINFO /____/_

SVC/AG CODE

ENTRY CLASS

PLA CLASS

DMS COUNTRY CODE

OFF-LINE RI

{1A}

{1A}

{1A}

{2A}

{1A}

/...../_ PURPOSE CLASS

...../_ TARE FLAG

.....// SPECIAL REQUIREMENTS

INDICATOR

{1A}

{1A}

{2-3A}

NOTE: This DMSINFO set not used in an AIG DISESTAB PROFORMA message.

ORIGINAL

A-31

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

TDRI /_____ /......./.....

HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
 {7A} {1A} {7A} {1A}

NOTE: This TDRI set not used in an AIG DISESTAB PROFORMA message.

*MEMBER /_____/ _____/ //
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
 {3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in an AIG DISESTAB PROFORMA message.

TASKRPRM /_____/ _____/ //
FILE IDENTIFIER PLAIN LANGUAGE
 ADDRESS OF COLLECTIVE
 {3A} {3-55ANBS}

NOTE: TASKRPRM set not used in an AIG DISESTAB PROFORMA message.

EFFTIME /_____/ ____//
INFO CLASS DTG
 {1A} {9-14AN}

NOTE: This EFFTIME set not used in an AIG DISESTAB PROFORMA message.

RECAPDAT /_____/ ____//
INFO CLASS DTG
 {1A} {3-12AN}

NOTE: This RECAPDAT set not used in an AIG DISESTAB PROFORMA message.

TASKNODE /_____/ _____/ //
TASK HIERARCHY HIERARCHY COMPLETE
NUMBER NOTIFICATION
 {3-15ANBS} {8A}

NOTE: This TASKNODE set not used in an AIG DISESTAB PROFORMA message.

DMSINFO /_____/ ____/ ____/ ____/ ____/ ____/
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}

/...../ / //
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {2-3A}

NOTE: This DMSINFO set not used in an AIG DISESTAB PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ //
LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
 {33AB} {ANBS}

NOTE: This GENTEXT set not used in an AIG DISESTAB PROFORMA message.

*TASKCMDR /____/ / / / //
...../ / / /
COMMANDER DUAL ROUTING ROUTING TYPE LMF SHD
OF TASK ROUTE INDICATOR INDICATOR
ORGANIZATION {4A} {1A} {2A} {1A} {1A} {1A}
 {3-55ANBS} {1A} {1A} {1A}

NOTE: This TASKCMDR set not used in an AIG DISESTAB PROFORMA message.

ORIGINAL

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UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

DMSINFO /_____/ ____/ ____/ ____/ ____/
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/.......///
PURPOSE CLASS **TARE FLAG** **SPECIAL REQUIREMENTS
INDICATOR**
 {1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in an AIG DISESTAB PROFORMA message.

TDRI / _____ / _____ /..... /.....

HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
 {7A} {1A} {7A} {1A}

NOTE: This TDRI set not used in an AIG DISESTAB PROFORMA message

*MEMBER / _____ ///
 REQUEST MEMBER ACTIVITY ACTION OR
 TYPE NAME INFORMATION
 {3A} {3-55ANBS} {1A}
 {3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in an AIG DISESTAB PROFORMA message.

TASKMOD / _____ / _____ //
FILE IDENTIFIER PLAIN LANGUAGE
{3A} ADDRESS OF COLLECTIVE
{3-55ANBS}

NOTE: TASKMOD set not used in an AIG DISESTAB PROFORMA message.

EFFTIME / ____ /
INFO CLASS ____ //
{}1A{} {9-14AN}
NOTE: This EFFTIME entry

NOTE: This EFFTIME set not used in an AIG DISESTAB PROFORMA message.

RECAPDAT/____/ ____//
INFO CLASS DTG
{1A} {3-12AN}
NOTE: THE RECAPDAT FIELD IS A 14-16 DIGIT STAR POSITION

NOTE: This RECAPDAT set not used in an AIG DISESTAB PROFORMA message.

TASKNODE / _____ / _____ //
TASK HIERARCHY HIERARCHY COMPLETE
NUMBER NOTIFICATION
{3-15ANBS} {8A}

NOTE: This TASKNODE set not used in an AIG DISESTAB PROFORMA message.

DMSINFO / ____ / ____ / ____ / ____ /
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}

/.....////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}

NOTE: This DMSJNEO set not used in an AIG DISESTAB PROFORMA message

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/
LONG TITLE SPELLING OF COLLECTIVE
(33AB) _____ //
FREE TEXT
(ANBS)

NOTE: This GENTEXT set not used in an AIG DISESTAB PROFORMA message.

ORIGINAL

UNCLASSIFIED**ACP 100 US SUPP-2**

*TASKCMDR /_____///
...../...../...../...../...../.....//

COMMANDER OF TASK ORGANIZATION	DUAL ROUTE	ROUTING INDICATOR	ROUTING INDICATOR	TYPE	LMF	SHD
--------------------------------------	---------------	----------------------	----------------------	------	-----	-----

{3-55ANBS}	{4A}	{1A}	{2A}	{1A}	{1A}	[1A]
------------	------	------	------	------	------	------

NOTE: This TASKCMDR set not used in an AIG DISESTAB PROFORMA message.

DMSINFO /_____///
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

PURPOSE CLASS	TARE FLAG	SPECIAL REQUIREMENTS INDICATOR
---------------	-----------	-----------------------------------

{1A}	{1A}	{2-3A}
------	------	--------

NOTE: This DMSINFO set not used in an AIG DISESTAB PROFORMA message.

TDRI /_____ /_____ /...../.....//

HIGH PREC RI	HIGH QUOTE FLAG	LOW PREC RI	LOW QUOTE FLAG
--------------	-----------------	-------------	----------------

{7A}	{1A}	{7A}	{1A}
------	------	------	------

NOTE: This TDRI set not used in an AIG DISESTAB PROFORMA message.

*MEMBER /_____///
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in an AIG DISESTAB PROFORMA message.

GENTEXT /PURPOSE OF COLLECTIVE///
PURPOSE OF COLLECTIVE FREE TEXT
{33AB} {ANBS}

GENTEXT /NOTIFICATION OF MESSAGE///
NOTIFICATION OF MESSAGE FREE TEXT
{23AB} {ANBS}

GENTEXT /SPECIAL INSTRUCTIONS FOR NCPII///
SPECIAL INSTRUCTIONS FOR NCPII FREE TEXT
{23AB} {ANBS}

NOTE: This GENTEXT set not used in an AIG DISESTAB PROFORMA message.

GENTEXT /SPECIAL INSTRUCTIONS DUSC///
SPECIAL INSTRUCTIONS DUSC FREE TEXT
{23AB} {ANBS}

NOTE: This GENTEXT set is used ONLY if special instructions to the DUSC service clerk are required. Use of this set will result in manual intervention at the DUSC.

RMKS /_____ //
FREE TEXT
{ANBS}

DECL /_____ ///
DECLAS INSTS REASON FOR DOWNGRADE DOWNGRADING OR
CLASSIFICATION INSTRUCTIONS/DAT E DECLASSIFICATION
{1-55ANBS} {3 AN} {1-38 ANBS} EXEMPTION CODE
{2 AN}

ORIGINAL

UNCLASSIFIED

ACP 100 US SUPP-2

LEGEND

A	= alphabetic (A-Z) capital letters only
N	= numeric (0-9)
B	= blank spaces
S	= special characters (".", ",", ":" , "(", ")" , "?", "-", "/", "//")
{ }	= information in brackets is the amount and type of characters allowed in each field
*	= repeatable set or field
SHADED	= required set
<u> </u>	= mandatory field
.....	= operationally determined field
**	= mandatory procedural requirement; not a USMTF mandatory set

AIG DISESTAB PROFORMA Example

RTTUZYUW RUHPTEM9178 2751530-UUUU--RHMC SUU.
ZNR UUUUU
R 011530Z OCT 01
FM COMNAVSEASYS COM WASHINGTON DC//MSG CENTER//
TO AIG 193
INFO MASTER UPDATE AUTHORITY
COMNAVNETWARCOM NORFOLK VA//
BT
UNCLAS //N02342//
MSGID/COLLECTIVE/COMNAVSEASYS COM WASHINGTON DC//
POC/SMITH/LT/-/WASHDC/TEL:DSN 764-2461//
DISESTAB/AIG/AIG 193//
EFFTIME/U/EDTG:311430ZDEC2001//
GENTEXT/NOTIFICATION OF MESSAGE/INFORM YOUR SERVING
TELECOMMUNICATIONS FACILITIES/TERMINALS OF THIS DISESTABLISHMENT//
RMKS/1. THIS COLLECTIVE MESSAGE DISESTABLISHES AIG 193.
2. AIG 193 WILL BE RETAINED BY COMNAVSEASYS COM FOR FUTURE
ASSIGNMENT//
BT
#9178
NNNN

ORIGINAL

A-35

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

ANNEX B

**COLLECTIVE PROFORMA: COLLECTIVE ADDRESS
DESIGNATOR
CAD**

CAD PROM Message Map

The following message map annotates in template form those sets available for the use in the CAD Promulgation message. Detailed information is available in the United States Message Text Formatting (USMTF) Program, MIL-STD-6040. MIL-STD-6040 may be obtained online at:

<https://disain.disa.mil/usmtf/>

EXER /_____ /.....
.....//
EXER NAME ADD ID
{1-56ANBS} {1-16ANBS}

OPER /_____ /_____ /..... /.....
.....//
CODEWORD ORIG & PLAN OPTION NAME 2ND OPTION NAME
{1-32ANBS} {3-23ANBS} {1-23ANBS} {1-23ANBS}

MSGID /COLLECTIVE /..... /..... /..... /.....
.....//
MSG TYPE ORIG SER MONTH QUAL QUA SER
{1-20ANBS} {1-30ANBS} {1-7ANBS} {3A} {3A} {1-3N}

*REF /_____ /_____ /_____ /_____ /..... /..... * ...
.....//
SER LTR MSG OR COMM TYPE ORIG DATE-TIME SER # SPEC NOT SIC
{1A} {1-20ANBS OR 3A} {1-30ANBS} {6-15AN} {1-10ANBS} {5A} {3A}

AMPN /_____ //
FREE TEXT
{ANBS}

NARR /_____ //
FREE TEXT
{ANBS}

* ***POC /_____ /_____ /_____ /_____ /_____ * //
CONTACT NAME RANK OR POSITION UNIT ID OR CALL SIGN POC LOC PHONE, FREQ OR E-MAIL
(1-10ANBS) (1-16ANBS) (1-39 ANBS) (1-20 ANBS) (1-60) ANBS

CANX /_____ /_____ /_____ /_____ /_____ //
MESSAGE or ORIGINATOR DATE-TIME of REF SERIAL SPECIAL SIC or FILING
COMM TYPE {1-30ANBS} {6-15AN} NUMBER NOTATION {1-10ANBS} {1-10ANBS}

ORIGINAL

B-1

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

DISESTAB /_____/
FILE IDENTIFIER _____//
PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}
NOTE: DISESTAB set not used in a CAD PROM PROFORMA message.

EFFTIME /_____
INFO CLASS ____//
{1A} DTG
{9-12AN}
NOTE: This EFFTIME set not used in a CAD PROM PROFORMA message.

PROM /CAD _____/
FILE IDENTIFIER _____//
PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

EFFTIME /_____
INFO CLASS ____//
{1A} DTG
{9-14AN}

RECAPDAT /_____
INFO CLASS ____//
{1A} DTG
{3-12AN}

DMSINFO /_____
SVC/AG CODE ____/
{1A} ENTRY CLASS ____/
{1A} PLA CLASS ____/
{1A} DMS COUNTRY CODE ____/
{2A} OFF-LINE RI ____/
{1A}
/...../
PURPOSE CLASS/
TARE FLAG//
SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/
LONG TITLE SPELLING OF COLLECTIVE _____//
{33AB} FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in a CAD PROM PROFORMA message.

*MEMBER /_____
REQUEST ____/
TYPE MEMBER ACTIVITY//
{3A} NAME ACTION OR
{3-55ANBS} INFORMATION
{1A}

*AUTHUSER /_____
AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}

RECAP /_____
FILE IDENTIFIER _____//
PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}
NOTE: RECAP set not used in a CAD PROM PROFORMA message.

EFFTIME /_____
INFO CLASS ____//
{1A} DTG
{9-14AN}
NOTE: This EFFTIME set not used in a CAD PROM PROFORMA message.

ORIGINAL

B-2

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

RECAPDAT / ____/
INFO CLASS ____//
 {1A} DTG
 {3-12AN}

DMSINFO / ____/
SVC/AG CODE ____/
 {1A} ENTRY CLASS ____/
 {1A} PLA CLASS ____/
 {1A} DMS COUNTRY CODE ____/
 {2A} OFF-LINE RI
 {1A}
/.....//
PURPOSE CLASS TARE FLAG //
 {1A} {1A} SPECIAL REQUIREMENTS
 INDICATOR
 {2-3A}

NOTE: This DMSINFO set not used in a CAD PROM PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ ____//
LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
 {33AB} {ANBS}

NOTE: This GENTEXT set not used in a CAD PROM PROFORMA message.

*MEMBER / ____/
REQUEST ____/
TYPE MEMBER ACTIVITY //
 ACTION OR
 INFORMATION
 {3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in a CAD PROM PROFORMA message.

*AUTHUSER / ____/
AUTHORIZED USER ACTIVITY NAME
 {3-55ANBS}

NOTE: This AUTHUSER set not used in a CAD PROM PROFORMA message.

MOD / ____/
FILE IDENTIFIER ____/
 PLAIN LANGUAGE
 ADDRESS OF COLLECTIVE
 {3A} {3-55ANBS}

NOTE: MOD set not used in a CAD PROM PROFORMA message.

EFFTIME / ____/
INFO CLASS ____/
 {1A} DTG
 {9-14AN}

NOTE: This EFFTIME set not used in a CAD PROM PROFORMA message.

RECAPDAT / ____/
INFO CLASS ____/
 {1A} DTG
 {3-12AN}

NOTE: This RECAPDAT set not used in a CAD PROM PROFORMA message.

DMSINFO / ____/
SVC/AG CODE ____/
 {1A} ENTRY CLASS ____/
 {1A} PLA CLASS ____/
 {1A} DMS COUNTRY CODE ____/
 {2A} OFF-LINE RI
 {1A}
/.....//
PURPOSE CLASS TARE FLAG //
 {1A} {1A} SPECIAL REQUIREMENTS
 INDICATOR
 {2-3A}

NOTE: This DMSINFO set not used in a CAD PROM PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ ____//
LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
 {33AB} {ANBS}

NOTE: This GENTEXT set not used in a CAD PROM PROFORMA message.

ORIGINAL

B-3

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

*MEMBER /_____/ MEMBER ACTIVITY//
REQUEST MEMBER ACTIVITY//
TYPE NAME ACTION OR
{3A} {3-55ANBS} INFORMATION
{1A}

NOTE: This MEMBER set not used in a CAD PROM PROFORMA message.

*AUTHUSER /_____/ AUTHORIZED USER ACTIVITY NAME //
{3-55ANBS}
NOTE: This AUTHUSER set not used in a CAD PROM PROFORMA message.

TASKPROM /_____/ PLAIN LANGUAGE //
FILE IDENTIFIER ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}
NOTE: TASKPROM set not used in a CAD PROM PROFORMA message.

EFFTIME /_____/ DTG //
INFO CLASS DTG
{1A} {9-14AN}
NOTE: This EFFTIME set not used in a CAD PROM PROFORMA message.

RECAPDAT /_____/ DTG //
INFO CLASS DTG
{1A} {3-12AN}
NOTE: This RECAPDAT set not used in a CAD PROM PROFORMA message.

TASKNODE /_____/ HIERARCHY COMPLETE //
TASK HIERARCHY HIERARCHY COMPLETE
NUMBER NOTIFICATION
{3-15ANBS} {8A}
NOTE: This TASKNODE set not used in a CAD PROM PROFORMA message.

DMSINFO /_____/ /_____/ /_____/ /_____/ /_____/
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}
/.......////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
{1A} {1A} {2-3A}
INDICATOR
NOTE: This DMSINFO set not used in a CAD PROM PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE///
LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
{33AB} {ANBS}
NOTE: This GENTEXT set not used in a CAD PROM PROFORMA message.

*TASKCMDR /____/_ /...../_ /...../_ /...../_ /...../_ /...../_ /
COMMANDER DUAL ROUTE ROUTING INDICATOR ROUTING INDICATOR TYPE LMF SHD
OF TASK ROUTE INDICATOR INDICATOR
ORGANIZATION CLASSIFICATION
{3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A} [1A]
NOTE: This TASKCMDR set not used in a CAD PROM PROFORMA message.

DMSINFO /_____/ /_____/ /_____/ /_____/ /_____/
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

ORIGINAL

B-4

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

/.....////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}
NOTE: This DMSINFO set not used in a CAD PROM PROFORMA message.

TDRI /_____ /_____ /...../.....//
HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
{7A} {1A} {7A} {1A}
NOTE: This TDRI set not used in a CAD PROM PROFORMA message.

*MEMBER /____/ ____///
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}
NOTE: This MEMBER set not used in a CAD PROM PROFORMA message.

TASKRPRM /_____ /
FILE IDENTIFIER PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}
NOTE: TASKRPRM set not used in a CAD PROM PROFORMA message.

EFFTIME /____/ ____//
INFO CLASS DTG
{1A} {9-14AN}
NOTE: This EFFTIME set not used in a CAD PROM PROFORMA message.

RECAPDAT /____/ ____//
INFO CLASS DTG
{1A} {3-12AN}
NOTE: This RECAPDAT set not used in a CAD PROM PROFORMA message.

TASKNODE /_____ /
TASK HIERARCHY HIERARCHY COMPLETE
NUMBER NOTIFICATION
{3-15ANBS} {8A}
NOTE: This TASKNODE set not used in a CAD PROM PROFORMA message.

DMSINFO /____/ ____/ ____/ ____/ ____/
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/.....////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}
NOTE: This DMSINFO set not used in a CAD PROM PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ _____//
LONG TITLE SPELLING OF COLLECTIVE _____ FREE TEXT
{33AB} {ANBS}
NOTE: This GENTEXT set not used in a CAD PROM PROFORMA message.

ORIGINAL

B-5

UNCLASSIFIED

UNCLASSIFIED**ACP 100 US SUPP-2**

*TASKCMDR /_____///
...../...../...../...../...../.....//

COMMANDER OF TASK ORGANIZATION	DUAL ROUTE	ROUTING INDICATOR	ROUTING INDICATOR	TYPE	LMF	SHD
--------------------------------------	---------------	----------------------	----------------------	------	-----	-----

{3-55ANBS}	{4A}	{1A}	{2A}	{1A}	{1A}	[1A]
------------	------	------	------	------	------	------

NOTE: This TASKCMDR set not used in a CAD PROM PROFORMA message.

DMSINFO /_____///
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/...../...../...../...../...../.....//	PURPOSE CLASS	TARE FLAG	SPECIAL REQUIREMENTS INDICATOR
--	---------------	-----------	-----------------------------------

{1A}	{1A}	{2-3A}
------	------	--------

NOTE: This DMSINFO set not used in a CAD PROM PROFORMA message.

TDRI /_____ /_____ /...../...../.....//

HIGH PREC RI	HIGH QUOTE FLAG	LOW PREC RI	LOW QUOTE FLAG
--------------	-----------------	-------------	----------------

{7A}	{1A}	{7A}	{1A}
------	------	------	------

NOTE: This TDRI set not used in a CAD PROM PROFORMA message.

*MEMBER /_____///
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in a CAD PROM PROFORMA message.

TASKMOD /_____ ///
FILE IDENTIFIER PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

NOTE: TASKMOD set not used in a CAD PROM PROFORMA message.

EFFTIME /_____///
INFO CLASS DTG
{1A} {9-14AN}

NOTE: This EFFTIME set not used in a CAD PROM PROFORMA message.

RECAPDAT /_____///
INFO CLASS DTG
{1A} {3-12AN}

NOTE: This RECAPDAT set not used in a CAD PROM PROFORMA message.

TASKNODE /_____ ///
TASK HIERARCHY HIERARCHY COMPLETE
NUMBER NOTIFICATION
{3-15ANBS} {8A}

NOTE: This TASKNODE set not used in a CAD PROM PROFORMA message.

DMSINFO /_____///
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/...../...../...../...../...../.....//	PURPOSE CLASS	TARE FLAG	SPECIAL REQUIREMENTS INDICATOR
--	---------------	-----------	-----------------------------------

{1A}	{1A}	{2-3A}
------	------	--------

ORIGINAL
B-6
UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

NOTE: This DMSINFO set not used in a CAD PROM PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ _____//
LONG TITLE SPELLING OF COLLECTIVE
{33AB} _____ FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in a CAD PROM PROFORMA message.

*TASKCMDR /_____
...../...../...../.....//
COMMANDER DUAL ROUTE ROUTING INDICATOR ROUTING INDICATOR TYPE LMF SHD
OF TASK ROUTE INDICATOR CLASSIFICATION
ORGANIZATION {3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A}
NOTE: This TASKCMDR set not used in a CAD PROM PROFORMA message.

DMSINFO /_____
SVC/AG CODE / ENTRY CLASS / PLA CLASS / DMS COUNTRY CODE / OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}
/...../...../.....//
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS INDICATOR
{1A} {1A} {2-3A}
NOTE: This DMSINFO set not used in a CAD PROM PROFORMA message.

TDRI /_____ /...../...../.....//
HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
{7A} {1A} {7A} {1A}
NOTE: This TDRI set not used in a CAD PROM PROFORMA message.

*MEMBER /_____
REQUEST / MEMBER ACTIVITY / ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}
NOTE: This MEMBER set not used in a CAD PROM PROFORMA message.

**GENTEXT /PURPOSE OF COLLECTIVE/ _____//
PURPOSE OF COLLECTIVE _____ FREE TEXT
{33AB} {ANBS}

GENTEXT /NOTIFICATION OF MESSAGE/ _____//
NOTIFICATION OF MESSAGE _____ FREE TEXT
{23AB} {ANBS}

GENTEXT /SPECIAL INSTRUCTIONS FOR NCPII/ _____//
SPECIAL INSTRUCTIONS FOR NCPII _____ FREE TEXT
{23AB} {ANBS}
NOTE: This GENTEXT set not used in a CAD PROM PROFORMA message.

GENTEXT /SPECIAL INSTRUCTIONS DUSC/ _____//
SPECIAL INSTRUCTIONS DUSC _____ FREE TEXT
{23AB} {ANBS}
NOTE: This GENTEXT set is used ONLY if special instructions to the DUSC service clerk are required. Use of this set will result in manual intervention at the DUSC.

RMKS /_____
FREE TEXT
{ANBS}

ORIGINAL

B-7

UNCLASSIFIED

UNCLASSIFIED**ACP 100 US SUPP-2**

DECL / _____ / DECLAS INSTS	REASON FOR CLASSIFICATION	DOWNGRADE INSTRUCTIONS/DAT E {1-38 ANBS}	DOWNGRADING OR DECLASSIFICATION EXEMPTION CODE // {2 AN}
{1-55ANBS}	{3 AN}		

LEGEND

A	= alphabetic (A-Z) capital letters only
N	= numeric (0-9)
B	= blank spaces
S	= special characters (., ;, :, (,), ?, -, /, //)
{ }	= information in brackets is the amount and type of characters allowed in each field
*	= repeatable set or field
SHADED	= required set
_____	= mandatory field
.....	= operationally determined field
**	= mandatory procedural requirement; not a USMTF mandatory set

CAD PROM PROFORMA Example

RTTUZYUW RUHPTEM9175 2751530-UUUU--RHMC SUU.
 ZNR UUUUU
 R 011530Z OCT 01
 FM COMCRUDES GRU TWO
 TO COMCARGRU TWO
 USS HUE CITY
 USS PORT ROYAL
 USS JOHN PAUL JONES
 COMDESRON TWO ZERO
 COMDESRON TWO TWO
 COMDESRON TWO FOUR
 COMTRAPAC SAN DIEGO CA/N3//
 SUPSHIP JACKSONVILLE FL/JJJ//
 INFO MASTER UPDATE AUTHORITY
 COMNAVNETWARCOM NORFOLK VA//
 BT
 UNCLAS //N02342//
 MSGID/COLLECTIVE/COMCRUDES GRU TWO//
 POC/DAVIS/LT/-/JACKSONVILLE/TEL:DSN 942-2461//
 PROM/CAD/CRUDES GRU TWO//
 EFTIME/U/EDTG:111530ZOCT2001//
 RECAPDAT/U/REDTG:111530ZOCT2002//
 DMSINFO/N/U/U/US/-//
 MEMBER/COG/COMCRUDES GRU TWO//

ORIGINAL**B-8****UNCLASSIFIED**

UNCLASSIFIED

ACP 100 US SUPP-2

MEMBER/DEL/MASTER UPDATE AUTHORITY//
MEMBER/DEL/COMNAVNETWARCOMM NORFOLK VA//
AUTHUSER/PLA:COMCARGRU TWO//
AUTHUSER/PLA:COMCRUDESGRU TWO//
GENTEXT/PURPOSE OF COLLECTIVE/TO PROMULGATE OPERATIONAL
INFORMATION TO THE GROUP//
GENTEXT/NOTIFICATION OF MESSAGE/ADDRESSEES INFORM YOUR SERVING
TELECOMMUNICATIONS FACILITIES/TERMINALS OF THIS PROMULGATION TO
ENSURE PROPER GUARD FOR CRUDESGRU TWO//
BT
NNNN
#9175

ORIGINAL

B-9

UNCLASSIFIED

UNCLASSIFIED**ACP 100 US SUPP-2****CAD MOD Message Map**

The following message map annotates in template form those sets available for the use in the CAD MOD message. Detailed information is available in the United States Message Text Formatting (USMTF) Program, MIL-STD-6040. MIL-STD-6040 may be obtained online at:

<https://disain.disa.mil/usmtf/>

EXER / _____	/.....//			
EXER NAME {1-56ANBS}	ADD ID {1-16ANBS}				
OPER / _____ / _____ /..... /.....//			
CODEWORD {1-32ANBS}	ORIG & PLAN {3-23ANBS}	OPTION NAME {1-23ANBS}	2 ND OPTION NAME {1-23ANBS}		
MSGID /COLLECTIVE /..... /..... /..... /.....					
MSG TYPE {1-20ANBS}	ORIG {1-30ANBS}	SER {1-7ANBS}	MONTH {3A}	QUAL {3A}	QUAL SER {1-3N}
*REF /_____ /_____ /_____ /_____ /..... /..... *....					
SER LTR {1A}	MSG OR COMM TYPE {1-20ANBS OR 3A}	ORIG {1-30ANBS}	DATE-TIME {6-15AN}	SER # {1-10ANBS}	SPEC NOT {5A}
SIC {3A}					
AMPN /_____// FREE TEXT {ANBS}					
NARR /_____// FREE TEXT {ANBS}					
* **POC /_____ /_____ /_____ /_____ /_____ *// CONTACT NAME (1-10ANBS) RANK OR POSITION (1-16ANBS) UNIT ID OR CALL SIGN (1-39 ANBS) POC LOC (1-20 ANBS) PHONE, FREQ OR E-MAIL (1-60) ANBS					
*CANX /_____ /_____ /_____ /_____ /_____ // MESSAGE or ORIGINATOR {2-10ANBS} COMM TYPE {1-30ANBS} DATE-TIME of REF {6-15AN} SERIAL NUMBER {1-10ANBS} SPECIAL NOTATION {1-10ANBS} SIC or FILING {1-10ANBS}					
DISESTAB /_____ /_____ // FILE IDENTIFIER PLAIN LANGUAGE ADDRESS OF COLLECTIVE {3A} {3-55ANBS}					
NOTE: DISESTAB set not used in a CAD MOD PROFORMA message.					
EFFTIME /_____/ INFO CLASS ____// DTG {1A} {9-12AN}					
NOTE: This EFFTIME set not used in a CAD MOD PROFORMA message.					

ORIGINAL**B-10****UNCLASSIFIED**

UNCLASSIFIED

ACP 100 US SUPP-2

PROM / _____ / _____ //
FILE IDENTIFIER PLAIN LANGUAGE
{3A} ADDRESS OF COLLECTIVE
{3-55ANBS}
NOTE: PROM set not used in a CAD MOD PROFORMA message.

EFFTIME / ____ /
INFO CLASS ____ //
DTG
{1A} {9-14AN}
NOTE: This EFFTIME set not used in a CAD MOD PROFORMA message.

RECAPDAT /_____|
 INFO CLASS _____|
 DTG
 {1A} {3-12AN}
NOTE: This RECAPDAT set not used in a CAD MOD PROFORMA message.

DMSINFO /_____
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}
/
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a CAD MOD PROFORMA message.

NOTE: This GENTEXT set not used in a CAD MOD PROFORMA message.

*MEMBER / _____ / _____ ///
 REQUEST MEMBER ACTIVITY ACTION OR
 TYPE NAME INFORMATION
 {3A} {3-55ANBS} {1A}
NOTE: This MEMBER set not used in a CAD MOD PROFORMA message

*AUTHUSER / _____ //
AUTORIZED USER ACTIVITY NAME
{3-55ANBS}
NOTE: This AUTHUSER set not used in a CAD MOD PROFORMA message.

RECAP / _____ / _____ //
FILE IDENTIFIER PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}
NOTE: RECAP set not used in a CAD MOD PROFORMA message.

EFFTIME /____/ ____//
INFO CLASS DTG
{1A} {9-14AN}

NOTE: This EFFTIME set not used in a CAD MOD PROFORMA message.

RECAPDAT / ____ /
INFO CLASS ____ DTG
____ {1A} {3-12AN}

DMSINFO /_____
SVC/AG CODE / ENTRY CLASS / PLA CLASS / DMS COUNTRY CODE / OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

ORIGINAL

UNCLASSIFIED

ACP 100 US SUPP-2

/.....////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}
NOTE: This DMSINFO set not used in a CAD MOD PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ //
LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
{33AB} {ANBS}
NOTE: This GENTEXT set not used in a CAD MOD PROFORMA message.

*MEMBER /_____///
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}
NOTE: This MEMBER set not used in a CAD MOD PROFORMA message.

*AUTHUSER /_____/ //
AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}
NOTE: This AUTHUSER set not used in a CAD MOD PROFORMA message.

MOD /CAD_____///
FILE IDENTIFIER PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

EFTTIME /____/_//
INFO CLASS DTG
{1A} {9-14AN}

RECAPDAT /____/_//
INFO CLASS DTG
{1A} {3-12AN}

DMSINFO /____/_//
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}
/.....////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ //
LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
{33AB} {ANBS}
NOTE: This GENTEXT set not used in a CAD MOD PROFORMA message.

*MEMBER /____/_//
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

*AUTHUSER /____/_//
AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}

ORIGINAL

B-12

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

EFFTIME /_____/ //
INFO CLASS DTG
 {1A} {9-14AN}
NOTE: This EFFTIME set not used in a CAD MOD PROFORMA message.

RECAPDAT / ____ /
INFO CLASS ____ //
 {1A} {3-12AN}
 DTG

NOTE: This RECAPDAT set not used in a CAD MOD PROFORMA message.

TASKNODE /_____ / _____ //
TASK HIERARCHY HIERARCHY COMPLETE
NUMBER NOTIFICATION
{3-15ANBS} {8A}
NOTE: This TASKNODE set not used in a CAD MOD PROFORMA message.

DMSINFO / ____ / ____ / ____ / ____ /
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}
 / / //
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {2-3A}

*TASKCMDR /____/ /..... /..... /..... /..... /..... //
 COMMANDER DUAL ROUTE ROUTING INDICATOR ROUTING INDICATOR TYPE LMF SHD
 OF TASK ROUTE INDICATOR INDICATOR
 ORGANIZATION CLASSIFICATION
 {3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A}

DMSINFO /_____/ ____/ ____/ ____/
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}
 /.....////
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 INDICATOR
 {1A} {1A} {2-3A}
 NOTE: This DMSINFO is used in CAD MOD PROFORMA

NOTE: This DMSINFO set not used in a CAD MOD PROFORMA message.

TDRI / _____ / / / /

HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG

{7A} {1A} {7A} {1A}

NOTE: This TDRI set not used in a CAD MOD PROFORMA message.

ORIGINAL

UNCLASSIFIED

ACP 100 US SUPP-2

*MEMBER /_____/ MEMBER ACTIVITY//
 REQUEST MEMBER NAME ACTION OR
 TYPE {3A} {3-55ANBS} INFORMATION
 {1A}

NOTE: This MEMBER set not used in a CAD MOD PROFORMA message.

TASKRPRM /_____/ PLAIN LANGUAGE//
 FILE IDENTIFIER ADDRESS OF COLLECTIVE
 {3A} {3-55ANBS}

NOTE: TASKRPRM set not used in a CAD MOD PROFORMA message.

EFFTIME /____/_//
 INFO CLASS DTG
 {1A} {9-14AN}

NOTE: This EFFTIME set not used in a CAD MOD PROFORMA message.

RECAPDAT /____/_//
 INFO CLASS DTG
 {1A} {3-12AN}

NOTE: This RECAPDAT set not used in a CAD MOD PROFORMA message.

TASKNODE /____/_//
 TASK HIERARCHY HIERARCHY COMPLETE
 NUMBER NOTIFICATION
 {3-15ANBS} {8A}

NOTE: This TASKNODE set not used in a CAD MOD PROFORMA message.

DMSINFO /____/_//
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}

/...../_//
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS INDICATOR
 {1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a CAD MOD PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/_//
 LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
 {33AB} {ANBS}

NOTE: This GENTEXT set not used in a CAD MOD PROFORMA message.

*TASKCMDR /____/_//
/_///_///_/
 COMMANDER DUAL ROUTE ROUTING ROUTING TYPE LMF SHD
 OF TASK ROUTE INDICATOR INDICATOR {1A} {1A} {1A}
 ORGANIZATION CLASSIFICATION {4A} {1A} {2A} {1A} {1A} {1A}

NOTE: This TASKCMDR set not used in a CAD MOD PROFORMA message.

DMSINFO /____/_//
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}

ORIGINAL

B-14

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

/.....////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a CAD MOD PROFORMA message.

TDRI /_____ /_____ /...../.....//
HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
{7A} {1A} {7A} {1A}

NOTE: This TDRI set not used in a CAD MOD PROFORMA message.

*MEMBER /____/ ____///
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in a CAD MOD PROFORMA message.

TASKMOD /_____ / _____//
FILE IDENTIFIER PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

NOTE: TASKMOD set not used in a CAD MOD PROFORMA message.

EFFTIME /____/ ____//
INFO CLASS DTG
{1A} {9-14AN}

NOTE: This EFFTIME set not used in a CAD MOD PROFORMA message.

RECAPDAT /____/ ____//
INFO CLASS DTG
{1A} {3-12AN}

NOTE: This RECAPDAT set not used in a CAD MOD PROFORMA message.

TASKNODE /_____ / _____//
TASK HIERARCHY HIERARCHY COMPLETE
NUMBER NOTIFICATION
{3-15ANBS} {8A}

NOTE: This TASKNODE set not used in a CAD MOD PROFORMA message.

DMSINFO /____/ ____/ ____/ ____/ ____//
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/.....////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a CAD MOD PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ _____//
LONG TITLE SPELLING OF COLLECTIVE {33AB} FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in a CAD MOD PROFORMA message.

ORIGINAL

B-15

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

*TASKCMDR /_____///
...../...../...../...../...../.....//

COMMANDER OF TASK ORGANIZATION	DUAL ROUTE	ROUTING INDICATOR	ROUTING INDICATOR	TYPE	LMF	SHD
--------------------------------------	---------------	----------------------	----------------------	------	-----	-----

{3-55ANBS}	{4A}	{1A}	{2A}	{1A}	{1A}	[1A]
------------	------	------	------	------	------	------

NOTE: This TASKCMDR set not used in a CAD MOD PROFORMA message.

DMSINFO /_____/ ____/ ____/ ____/ ____/ ____/ ____/ ____/
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/.....////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
{1A} {1A} {2-3A}
NOTE: This DMSINFO set not used in a CAD MOD PROFORMA message.

TDRI /_____ /_____ /...../.....//

HIGH PREC RI	HIGH QUOTE FLAG	LOW PREC RI	LOW QUOTE FLAG
--------------	-----------------	-------------	----------------

{7A}	{1A}	{7A}	{1A}
------	------	------	------

NOTE: This TDRI set not used in a CAD MOD PROFORMA message.

*MEMBER /_____/ ____/ ____/ ____/ ____/ ____/
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in a CAD MOD PROFORMA message.

**GENTEXT /PURPOSE OF COLLECTIVE/ _____//
PURPOSE OF COLLECTIVE FREE TEXT
{33AB} {ANBS}

GENTEXT /NOTIFICATION OF MESSAGE/ _____//
NOTIFICATION OF MESSAGE FREE TEXT
{23AB} {ANBS}

GENTEXT /SPECIAL INSTRUCTIONS FOR NCPII/ _____//
SPECIAL INSTRUCTIONS FOR NCPII FREE TEXT
{23AB} {ANBS}

NOTE: This GENTEXT set not used in a CAD MOD PROFORMA message.

GENTEXT /SPECIAL INSTRUCTIONS DUSC/ _____//
SPECIAL INSTRUCTIONS DUSC FREE TEXT
{23AB} {ANBS}

NOTE: This GENTEXT set is used ONLY if special instructions to the DUSC service clerk are required. Use of this set will result in manual intervention at the DUSC.

RMKS /_____ //
FREE TEXT
{ANBS}

DECL /_____ / _____ / _____ / _____ /
DECLAS INSTS REASON FOR DOWNGRADE DOWNGRADING OR
CLASSIFICATION INSTRUCTIONS/DAT E DECLASSIFICATION
{1-55ANBS} {3 AN} {1-38 ANBS} EXEMPTION CODE
{2 AN}

ORIGINAL

B-16

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

LEGEND

A	= alphabetic (A-Z) capital letters only
N	= numeric (0-9)
B	= blank spaces
S	= special characters (".", ",", ":", "(", ")"", "?", "-", "/", "//")
{ }	= information in brackets is the amount and type of characters allowed in each field
*	= repeatable set or field
SHADED	= required set
<u> </u>	= mandatory field
.....	= operationally determined field
**	= mandatory procedural requirement; not a USMTF mandatory set

CAD MOD PROFORMA Example

RTTUZYUW RUHPTEM9176 3101530-UUUU--RHMC SUU.
ZNR UUUUU
R 051530Z NOV 01
FM COMCRUDESGRU TWO
TO CRUDESGRU TWO
USS MONTEREY
USS PHILIPPINE SEA
COMDESRON EIGHT
COMCRUDESGRU TWELVE
INFO MASTER UPDATE AUTHORITY
COMNAVNETWARCOMMORFOLK VA//
BT
UNCLAS //N02342//
MSGID/COLLECTIVE/COMCRUDESGRU TWO//
POC/DAVIS/LT-/JACKSONVILLE/TEL:DSN 942-2461//
MOD/CAD/CRUDESGRU TWO//
EFFTIME/U/ETDG:151530ZNOV2001//
DMSINFO/N/U/U/US/-//
MEMBER/COG/COMCRUDESGRU TWO//
MEMBER/ADD/USS MONTEREY/A//
MEMBER/ADD/USS PHILLIPINE SEA/A//
MEMBER/ADD/COMDESRON EIGHT/I//
MEMBER/ADD/COMCRUDESGRU TWELVE/I//
AUTHUSER/PLA:COMCRUDESGRU TWELVE//
GENTEXT/PURPOSE OF COLLECTIVE/TO PROMULGATE OPERATIONAL
INFORMATION TO THE GROUP.//
GENTEXT/NOTIFICATION OF MESSAGE/ADDRESSEES INFORM YOU SERVING
TELECOMMUNICATIONS FACILITIES/TERMINALS OF THIS MODIFICATION TO
ENSURE PROPER GUARD FOR CAD CRUDESGRU TWO//
BT
#9176
NNNN

ORIGINAL

B-17

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

CAD RECAP Message Map

The following message map annotates in template form those sets available for the use in the CAD RECAP message. Detailed information is available in the United States Message Text Formatting (USMTF) Program, MIL-STD-6040. MIL-STD-6040 may be obtained online at:

<https://disain.disa.mil/usmtf/>

EXER / /

EXER NAME {1-56ANBS} ADD ID {1-16ANBS}

OPER / / / /

CODEWORD {1-32ANBS} ORIG & PLAN {3-23ANBS} OPTION NAME {1-23ANBS} 2ND OPTION NAME {1-23ANBS}

MSGID /COLLECTIVE / / / /

MSG TYPE {1-20ANBS} ORIG {1-30ANBS} SER {1-7ANBS} MONTH {3A} QUAL {3A} QUAL SER {1-3N}

*REF / / / / / / / *
 SER LTR {1A} MSG OR COMM TYPE {1-20ANBS OR 3A} ORIG {1-30ANBS} DATE-TIME {6-15AN} SER # {1-10ANBS} SPEC NOT {5A} SIC {3A}

AMPN / //
 FREE TEXT {ANBS}

NARR / //
 FREE TEXT {ANBS}

* ***POC / / / / / *
 CONTACT NAME {1-10ANBS} RANK OR POSITION {1-16ANBS} UNIT ID OR CALL SIGN {1-39 ANBS} POC LOC {1-20 ANBS} PHONE, FREQ OR E-MAIL {1-60} ANBS

*CANX / / / / / //
 MESSAGE or COMM TYPE {2-10ANBS} ORIGINATOR {1-30ANBS} DATE-TIME of REF {6-15AN} SERIAL NUMBER {1-10ANBS} SPECIAL NOTATION {1-10ANBS} SIC or FILING {1-10ANBS}

DISESTAB / / //
 FILE IDENTIFIER {3A} PLAIN LANGUAGE {3-55ANBS}
 ADDRESS OF COLLECTIVE {3-55ANBS}

NOTE: DISESTAB set not used in a CAD RECAP PROFORMA message.

EFFTIME / ____ / ____ / ____ /
 INFO CLASS {1A} DTG {9-12AN}

NOTE: This EFFTIME set not used in a CAD RECAP PROFORMA message.

ORIGINAL

UNCLASSIFIED

ACP 100 US SUPP-2

PROM /_____/
FILE IDENTIFIER //
PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}
NOTE: PROM set not used in a CAD RECAP PROFORMA message.

EFFTIME /_____
INFO CLASS // DTG
{1A} {9-14AN}
NOTE: This EFFTIME set not used in a CAD RECAP PROFORMA message.

RECAPDAT /_____
INFO CLASS // DTG
{1A} {3-12AN}
NOTE: This RECAPDAT set not used in a CAD RECAP PROFORMA message.

DMSINFO /_____
SVC/AG CODE // ENTRY CLASS // PLA CLASS // DMS COUNTRY CODE // OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}
/.....//////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}
NOTE: This DMSINFO set not used in a CAD RECAP PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ //
LONG TITLE SPELLING OF COLLECTIVE // FREE TEXT
{33AB} {ANBS}
NOTE: This GENTEXT set not used in a CAD RECAP PROFORMA message.

*MEMBER /_____
REQUEST // MEMBER ACTIVITY // ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}
NOTE: This MEMBER set not used in a CAD RECAP PROFORMA message.

*AUTHUSER /_____
// AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}
NOTE: This AUTHUSER set not used in a CAD RECAP PROFORMA message.

RECAP /CAD /
FILE IDENTIFIER // PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

EFFTIME /_____
INFO CLASS // DTG
{1A} {9-14AN}

RECAPDAT /_____
INFO CLASS // DTG
{1A} {3-12AN}

DMSINFO /_____
SVC/AG CODE // ENTRY CLASS // PLA CLASS // DMS COUNTRY CODE // OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

ORIGINAL

B-19

UNCLASSIFIED

UNCLASSIFIED**ACP 100 US SUPP-2**

/.....////
PURPOSE CLASS	TARE FLAG	SPECIAL REQUIREMENTS INDICATOR
{1A}	{1A}	{2-3A}

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/
LONG TITLE SPELLING OF COLLECTIVE
{33AB} //
FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in a CAD RECAP PROFORMA message.

*MEMBER /_____
REQUEST MEMBER ACTIVITY//
TYPE NAME ACTION OR
{3A} {3-55ANBS} INFORMATION
{1A}

*AUTHUSER /_____
AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}

MOD /_____
FILE IDENTIFIER PLAIN LANGUAGE
{3A} ADDRESS OF COLLECTIVE
{3-55ANBS}

NOTE: MOD set not used in a CAD RECAP PROFORMA message.

EFFTIME /_____
INFO CLASS DTG
{1A} {9-14AN}

NOTE: This EFFTIME set not used in a CAD RECAP PROFORMA message.

RECAPDAT /_____
INFO CLASS DTG
{1A} {3-12AN}

NOTE: This RECAPDAT set not used in a CAD RECAP PROFORMA message.

DMSINFO /_____
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/...../
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
{1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a CAD RECAP PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/
LONG TITLE SPELLING OF COLLECTIVE
{33AB} //
FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in a CAD RECAP PROFORMA message.

*MEMBER /_____
REQUEST MEMBER ACTIVITY//
TYPE NAME ACTION OR
{3A} {3-55ANBS} INFORMATION
{1A}

NOTE: This MEMBER set not used in a CAD RECAP PROFORMA message.

*AUTHUSER /_____
AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}

NOTE: This AUTHUSER set not used in a CAD RECAP PROFORMA message.

ORIGINAL**B-20****UNCLASSIFIED**

UNCLASSIFIED

ACP 100 US SUPP-2

TASKPROM / _____ / _____ //
FILE IDENTIFIER PLAIN LANGUAGE
{3A} ADDRESS OF COLLECTIVE
{3-55ANBS}
NOTE: TASKPROM set not used in a CAD RECAP PROFORMA message.

EFFTIME /_____| /
INFO CLASS ____//
 DTG
 {1A} {9-14AN}
NOTE: This EFFTIME set not used in a CAD RECAP PROFORMA message.

RECAPDAT / ____ /
INFO CLASS ____ //
 {1A} {3-12AN}
 DTG

NOTE: This RECAPDAT set not used in a CAD RECAP PROFORMA message.

TASKNODE /_____ / _____ //
TASK HIERARCHY HIERARCHY COMPLETE
NUMBER NOTIFICATION
{3-15ANBS} {8A}
NOTE: This TASKNODE set not used in a CAD RECAP PROFORMA message.

DMSINFO / ____ / ____ / ____ / ____ /
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}
 / / / //
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {1A} {2-3A}

*TASKCMDR /____/ /..... /..... /..... /..... //
 COMMANDER DUAL ROUTE ROUTING INDICATOR ROUTING INDICATOR TYPE LMF SHD
 OF TASK ROUTE INDICATOR INDICATOR
 ORGANIZATION {3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A}
 CLASSIFICATION
 NOTE: This TASKCMDR set not used in a CAD RECAP PROFORMA message.

DMSINFO / ____ / ____ / ____ / ____ /
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}
 / / //
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {1A} {2-3A}

TDRI / _____ / / / //
HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
 {7A} {1A} {7A} {1A}
NOTE: This TDRI set not used in a CAD RECAP PROFORMA message.

ORIGINAL

UNCLASSIFIED

ACP 100 US SUPP-2

*MEMBER /_____/ MEMBER ACTIVITY//
REQUEST MEMBER NAME ACTION OR
TYPE {3A} {3-55ANBS} INFORMATION
{1A}

NOTE: This MEMBER set not used in a CAD RECAP PROFORMA message.

TASKRPRM /_____/ PLAIN LANGUAGE//
FILE IDENTIFIER ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}
NOTE: TASKRPRM set not used in a CAD RECAP PROFORMA message.

EFFTIME /_____/ DTG//
INFO CLASS DTG
{1A} {9-14AN}
NOTE: This EFFTIME set not used in a CAD RECAP PROFORMA message.

RECAPDAT /____/_//
INFO CLASS DTG
{1A} {3-12AN}
NOTE: This RECAPDAT set not used in a CAD RECAP PROFORMA message.

TASKNODE /____/_//
TASK HIERARCHY HIERARCHY COMPLETE
NUMBER NOTIFICATION
{3-15ANBS} {8A}
NOTE: This TASKNODE set not used in a CAD RECAP PROFORMA message.

DMSINFO /____/_//
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/...../_//
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS INDICATOR
{1A} {1A} {2-3A}
NOTE: This DMSINFO set not used in a CAD RECAP PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/_//
LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
{33AB} {ANBS}
NOTE: This GENTEXT set not used in a CAD RECAP PROFORMA message.

*TASKCMDR /____/_//
...../_//...../_//...../_//
COMMANDER OF DUAL ROUTE ROUTING ROUTING TYPE LMF SHD
TASK ROUTE INDICATOR INDICATOR
ORGANIZATION CLASSIFICATION
{3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A}
NOTE: This TASKCMDR set not used in a CAD RECAP PROFORMA message.

ORIGINAL

B-22

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

DMSINFO / ____ /
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/..... / / /
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
{1A} {1A} {2-3A}
INDICATOR

NOTE: This DMSINFO set not used in a CAD RECAP PROFORMA message.

TDRI / _____ / _____ /..... /..... /
HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
{7A} {1A} {7A} {1A}

NOTE: This TDRI set not used in a CAD RECAP PROFORMA message.

*MEMBER / ____ /
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in a CAD RECAP PROFORMA message.

TASKMOD / ____ /
FILE IDENTIFIER PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

NOTE: TASKMOD set not used in a CAD RECAP PROFORMA message.

EFFTIME / ____ /
INFO CLASS DTG
{1A} {9-14AN}

NOTE: This EFFTIME set not used in a CAD RECAP PROFORMA message.

RECAPDAT / ____ /
INFO CLASS DTG
{1A} {3-12AN}

NOTE: This RECAPDAT set not used in a CAD RECAP PROFORMA message.

TASKNODE / ____ /
TASK HIERARCHY HIERARCHY COMPLETE
NUMBER NOTIFICATION
{3-15ANBS} {8A}

NOTE: This TASKNODE set not used in a CAD RECAP PROFORMA message.

DMSINFO / ____ /
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/..... / / /
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
{1A} {1A} {2-3A}
INDICATOR

NOTE: This DMSINFO set not used in a CAD RECAP PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/
LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
{33AB} {ANBS}

NOTE: This GENTEXT set not used in a CAD RECAP PROFORMA message.

ORIGINAL

B-23

UNCLASSIFIED

UNCLASSIFIED**ACP 100 US SUPP-2**

*TASKCMDR /_____///
...../...../...../...../...../.....//

COMMANDER OF TASK ORGANIZATION	DUAL ROUTE	ROUTING INDICATOR	ROUTING INDICATOR	TYPE	LMF	SHD
--------------------------------------	---------------	----------------------	----------------------	------	-----	-----

{3-55ANBS}	{4A}	{1A}	{2A}	{1A}	{1A}	[1A]
------------	------	------	------	------	------	------

NOTE: This TASKCMDR set not used in a CAD RECAP PROFORMA message.

DMSINFO /_____///
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

PURPOSE CLASS	TARE FLAG	SPECIAL REQUIREMENTS INDICATOR
---------------	-----------	-----------------------------------

{1A}	{1A}	{2-3A}
------	------	--------

NOTE: This DMSINFO set not used in a CAD RECAP PROFORMA message.

TDRI /_____ /_____ /...../.....//

HIGH PREC RI	HIGH QUOTE FLAG	LOW PREC RI	LOW QUOTE FLAG
--------------	-----------------	-------------	----------------

{7A}	{1A}	{7A}	{1A}
------	------	------	------

NOTE: This TDRI set not used in a CAD RECAP PROFORMA message.

*MEMBER /_____///
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in a CAD RECAP PROFORMA message.

**GENTEXT /PURPOSE OF COLLECTIVE///
PURPOSE OF COLLECTIVE FREE TEXT
{33AB} {ANBS}

GENTEXT /NOTIFICATION OF MESSAGE///
NOTIFICATION OF MESSAGE FREE TEXT
{23AB} {ANBS}

GENTEXT /SPECIAL INSTRUCTIONS FOR NCPII///
SPECIAL INSTRUCTIONS FOR NCPII FREE TEXT
{23AB} {ANBS}

NOTE: This GENTEXT set not used in a CAD RECAP PROFORMA message.

GENTEXT /SPECIAL INSTRUCTIONS DUSC///
SPECIAL INSTRUCTIONS DUSC FREE TEXT
{23AB} {ANBS}

NOTE: This GENTEXT set is used ONLY if special instructions to the DUSC service clerk are required. Use of this set will result in manual intervention at the DUSC.

RMKS /_____ //
FREE TEXT
{ANBS}

DECL /_____ ///
DECLAS INSTS REASON FOR DOWNGRADE DOWNGRADING OR
CLASSIFICATION INSTRUCTIONS/DAT E DECLASSIFICATION
{1-55ANBS} {3 AN} {1-38 ANBS} EXEMPTION CODE
{2 AN}

ORIGINAL

UNCLASSIFIED**ACP 100 US SUPP-2****LEGEND**

A	= alphabetic (A-Z) capital letters only
N	= numeric (0-9)
B	= blank spaces
S	= special characters (".", ",", ":", "(", ")"", "?", "-", "/", "//")
{ }	= information in brackets is the amount and type of characters allowed in each field
*	= repeatable set or field
SHADED	= required set
<u> </u>	= mandatory field
.....	= operationally determined field
**	= mandatory procedural requirement; not a USMTF mandatory set

CAD RECAP PROFORMA Example

RTTUZYUW RUHPTEM0001 2751530-UUUU--RHMC SUU.
ZNR UUUUU
R 011530Z OCT 01
FM COMCRUDESGRU TWO
TO USS HUE CITY
USS VELLA GULF
USS PORT ROYAL
USS JOHN PAUL JONES
USS CURTIS WILBUR
USS STOUT
USS JOHN S MCCAIN
USS SUPPLY
USS MITSHCER
USS BOXER
USS CHOSIN
USS CHIEF
COMCRUDESGRU TWELVE
COMDESRON EIGHT
COMDESRON FOURTEEN
COMDESRON TWO ZERO
COMDESRON TWO TWO
COMDESRON TWO FOUR
COMTRAPAC SAN DIEGO CA/N3//
SUPSHIP JACKSONVILLE FL/JJJ//
NAVSURFWARCENDIV PORT HUENEME CA/JJJ//
INFO MASTER UPDATE AUTHORITY
COMNAVNETWARCOMMORFOLK VA//
BT
UNCLAS //N02342//
MSGID/COLLECTIVE/COMCRUDESGRU TWO//
POC/SMITH/LT-/JACKSONVILLE/TEL:DSN 764-2461//
RECAP/CAD/CRUDESGRU TWO//
EFFTIME/U/EDTG:111530ZOCT2001//

ORIGINAL**B-25****UNCLASSIFIED**

UNCLASSIFIED

ACP 100 US SUPP-2

RECAPDAT/U/REDTG:111530ZOCT2002//
DMSINFO/N/U/U/US/-//
MEMBER/COG/COMCRUDESGRU TWO//
MEMBER/DEL/MASTER UPDATE AUTHORITY//
MEMBER/DEL/COMNAVNETWARCOMM NORFOLK VA//
AUTHUSER/PLA:COMCARGRU TWO//
AUTHUSER/PLA:COMCRUDESGRU TWELVE//
GENTEXT/PURPOSE OF COLLECTIVE/TO DISSEMINATE INFORMATION
CONCERNING GROUP OPERATIONS.//
GENTEXT/NOTIFICATION OF MESSAGE/INFORM YOUR SERVING
TELECOMMUNICATIONS FACILITIES/TERMINALS OF THIS RECAPITULATION TO
ENSURE PROPER GUARD FOR CAD CRUDESGRU TWO.//
BT
#0001
NNNN

ORIGINAL

B-26

UNCLASSIFIED

UNCLASSIFIED**ACP 100 US SUPP-2****CAD DISESTAB Message Map**

The following message map annotates in template form those sets available for the use in the CAD DISESTABLISH message. Detailed information is available in the United States Message Text Formatting (USMTF) Program, MIL-STD-6040. MIL-STD-6040 may be obtained online at:

<https://disain.disa.mil/usmtf/>

EXER /_____ /.....
.....//
EXER NAME {1-56ANBS} ADD ID {1-16ANBS}

OPER /_____ /_____ /..... /.....
.....//
CODEWORD {1-32ANBS} ORIG & PLAN {3-23ANBS} OPTION NAME {1-23ANBS} 2ND OPTION NAME {1-23ANBS}

MSGID /COLLECTIVE /_____ /..... /..... /..... /.....
.....//
MSG TYPE {1-20ANBS} ORIG {1-30ANBS} SER {1-7ANBS} MONTH {3A} QUAL {3A} QUAL SER {1-3N}

*REF /_____ /_____ /_____ /_____ /..... /..... /..... * ...
.....//
SER LTR {1A} MSG OR COMM TYPE {1-20ANBS OR 3A} ORIG {1-30ANBS} DATE-TIME {6-15AN} SER # {1-10ANBS} SPEC NOT {5A} SIC {3A}

AMPN /_____ //
FREE TEXT {ANBS}

NARR /_____ //
FREE TEXT {ANBS}

* ***POC /_____ /_____ /_____ /_____ /_____ * _____ //
CONTACT NAME {1-10ANBS} RANK OR POSITION {1-16ANBS} UNIT ID OR CALL SIGN {1-39 ANBS} POC LOC {1-20 ANBS} PHONE, FREQ OR E-MAIL {1-60) ANBS

*CANX /_____ /_____ /_____ /_____ /_____ /_____ //
MESSAGE or ORIGINATOR {2-10ANBS} COMM TYPE {1-30ANBS} DATE-TIME of REF {6-15AN} SERIAL NUMBER {1-10ANBS} SPECIAL NOTATION {1-10ANBS} SIC or FILING {1-10ANBS}

DISESTAB /CAD _____ / _____ //
FILE IDENTIFIER PLAIN LANGUAGE
{3A} ADDRESS OF COLLECTIVE {3-55ANBS}

EFFTIME /_____ /
INFO CLASS {1A} DTG {9-12AN}

ORIGINAL**B-27****UNCLASSIFIED**

UNCLASSIFIED

ACP 100 US SUPP-2

PROM /_____/
FILE IDENTIFIER //
PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}
NOTE: PROM set not used in a CAD DISESTAB PROFORMA message.

EFFTIME /_____
INFO CLASS // DTG
{1A} {9-14AN}
NOTE: This EFFTIME set not used in a CAD DISESTAB PROFORMA message.

RECAPDAT /_____
INFO CLASS // DTG
{1A} {3-12AN}
NOTE: This RECAPDAT set not used in a CAD DISESTAB PROFORMA message.

DMSINFO /_____
SVC/AG CODE // ENTRY CLASS // PLA CLASS // DMS COUNTRY CODE // OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}
/.....//////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}
NOTE: This DMSINFO set not used in a CAD DISESTAB PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ _____//
LONG TITLE SPELLING OF COLLECTIVE // FREE TEXT
{33AB} {ANBS}
NOTE: This GENTEXT set not used in a CAD DISESTAB PROFORMA message.

*MEMBER /_____
REQUEST // MEMBER ACTIVITY // ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}
NOTE: This MEMBER set not used in a CAD DISESTAB PROFORMA message.

*AUTHUSER /_____
// AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}
NOTE: This AUTHUSER set not used in a CAD DISESTAB PROFORMA message.

RECAP /_____
FILE IDENTIFIER // PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}
NOTE: RECAP set not used in a CAD DISESTAB PROFORMA message.

EFFTIME /_____
INFO CLASS // DTG
{1A} {9-14AN}
NOTE: This EFFTIME set not used in a CAD DISESTAB PROFORMA message.

RECAPDAT /_____
INFO CLASS // DTG
{1A} {3-12AN}

DMSINFO /_____
SVC/AG CODE // ENTRY CLASS // PLA CLASS // DMS COUNTRY CODE // OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

ORIGINAL

B-28

UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

/.....////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a CAD DISESTAB PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE///
LONG TITLE SPELLING OF COLLECTIVE//
{33AB} FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in a CAD DISESTAB PROFORMA message.

*MEMBER /_____///
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in a CAD DISESTAB PROFORMA message.

*AUTHUSER /_____//
AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}

NOTE: This AUTHUSER set not used in a CAD DISESTAB PROFORMA message.

MOD /_____///
FILE IDENTIFIER PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

NOTE: MOD set not used in a CAD DISESTAB PROFORMA message.

EFFTIME /____/_//
INFO CLASS DTG
{1A} {9-14AN}

NOTE: This EFFTIME set not used in a CAD DISESTAB PROFORMA message.

RECAPDAT /____/_//
INFO CLASS DTG
{1A} {3-12AN}

NOTE: This RECAPDAT set not used in a CAD DISESTAB PROFORMA message.

DMSINFO /____/_//
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/.....////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a CAD DISESTAB PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE///
LONG TITLE SPELLING OF COLLECTIVE//
{33AB} FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in a CAD DISESTAB PROFORMA message.

*MEMBER /____/_//
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in a CAD DISESTAB PROFORMA message.

ORIGINAL

UNCLASSIFIED

ACP 100 US SUPP-2

*AUTHUSER /_____//

AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}

NOTE: This AUTHUSER set not used in a CAD DISESTAB PROFORMA message.

TASKPROM /_____//

FILE IDENTIFIER //
PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

NOTE: TASKPROM set not used in a CAD DISESTAB PROFORMA message.

EFFTIME /_____/

INFO CLASS DTG
{1A} {9-14AN}

NOTE: This EFFTIME set not used in a CAD DISESTAB PROFORMA message.

RECAPDAT /_____/

INFO CLASS DTG
{1A} {3-12AN}

NOTE: This RECAPDAT set not used in a CAD DISESTAB PROFORMA message.

TASKNODE /_____//

TASK HIERARCHY HIERARCHY COMPLETE
NUMBER NOTIFICATION
{3-15ANBS} {8A}

NOTE: This TASKNODE set not used in a CAD DISESTAB PROFORMA message.

DMSINFO /_____/

SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/.....//////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
{1A} {1A} {2-3A}
INDICATOR

NOTE: This DMSINFO set not used in a CAD DISESTAB PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/

LONG TITLE SPELLING OF COLLECTIVE //
{33AB} FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in a CAD DISESTAB PROFORMA message.

*TASKCMDR /____/_

...../_/_/_/_/_/_
COMMANDER DUAL ROUTE ROUTING INDICATOR ROUTING INDICATOR TYPE LMF SHD
OF TASK ROUTE INDICATOR CLASSIFICATION
ORGANIZATION {3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A} {1A}

NOTE: This TASKCMDR set not used in a CAD DISESTAB PROFORMA message.

DMSINFO /____/_

SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/...../_/_//
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
{1A} {1A} {2-3A}
INDICATOR

NOTE: This DMSINFO set not used in a CAD DISESTAB PROFORMA message.

ORIGINAL

B-30

UNCLASSIFIED

UNCLASSIFIED**ACP 100 US SUPP-2**

TDRI /_____ /......./.....

HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
 {7A} {1A} {7A} {1A}

NOTE: This TDRI set not used in a CAD DISESTAB PROFORMA message.

*MEMBER /____/ ____/ //
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
 {3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in a CAD DISESTAB PROFORMA message.

TASKRPRM /_____/ ____/ //
FILE IDENTIFIER PLAIN LANGUAGE
 ADDRESS OF COLLECTIVE
 {3A} {3-55ANBS}

NOTE: TASKRPRM set not used in a CAD DISESTAB PROFORMA message.

EFFTIME /____/ ____/ //
INFO CLASS DTG
 {1A} {9-14AN}

NOTE: This EFFTIME set not used in a CAD DISESTAB PROFORMA message.

RECAPDAT /____/ ____/ //
INFO CLASS DTG
 {1A} {3-12AN}

NOTE: This RECAPDAT set not used in a CAD DISESTAB PROFORMA message.

TASKNODE /_____/ ____/ //
TASK HIERARCHY HIERARCHY COMPLETE
NUMBER NOTIFICATION
 {3-15ANBS} {8A}

NOTE: This TASKNODE set not used in a CAD DISESTAB PROFORMA message.

DMSINFO /____/ ____/ ____/ ____/ ____/ ____/ //
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}/...../ / //
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 INDICATOR
 {1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a CAD DISESTAB PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ //
LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
 {33AB} {ANBS}

NOTE: This GENTEXT set not used in a CAD DISESTAB PROFORMA message.

*TASKCMDR /____/ / / / / / //
...../ / / / / / /
COMMANDER DUAL ROUTING ROUTING TYPE LMF SHD
OF TASK ROUTE INDICATOR INDICATOR
ORGANIZATION {4A} {1A} {2A} {1A} {1A} {1A}

NOTE: This TASKCMDR set not used in a CAD DISESTAB PROFORMA message.

ORIGINAL

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ACP 100 US SUPP-2

DMSINFO / ____ /
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}

/..... / / /
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {2-3A}

NOTE: This DMSINFO set not used in a CAD DISESTAB PROFORMA message.

TDRI / _____ / _____ /..... /.....

HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
 {7A} {1A} {7A} {1A}

NOTE: This TDRI set not used in a CAD DISESTAB PROFORMA message.

*MEMBER / ____ /
 REQUEST MEMBER ACTIVITY ACTION OR
 TYPE NAME INFORMATION
 {3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in a CAD DISESTAB PROFORMA message.

TASKMOD / _____ /
 FILE IDENTIFIER PLAIN LANGUAGE
 {3A} ADDRESS OF COLLECTIVE
 {3-55ANBS}

NOTE: TASKMOD set not used in a CAD DISESTAB PROFORMA message.

EFFTIME / ____ /
 INFO CLASS DTG
 {1A} {9-14AN}

NOTE: This EFFTIME set not used in a CAD DISESTAB PROFORMA message.

RECAPDAT / ____ /
 INFO CLASS DTG
 {1A} {3-12AN}

NOTE: This RECAPDAT set not used in a CAD DISESTAB PROFORMA message.

TASKNODE / _____ /
 TASK HIERARCHY HIERARCHY COMPLETE
 NUMBER NOTIFICATION
 {3-15ANBS} {8A}

NOTE: This TASKNODE set not used in a CAD DISESTAB PROFORMA message.

DMSINFO / ____ /
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}

/..... / / /
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {2-3A}

NOTE: This DMSINFO set not used in a CAD DISESTAB PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/
 LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
 {33AB} {ANBS}

NOTE: This GENTEXT set not used in a CAD DISESTAB PROFORMA message.

ORIGINAL

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*TASKCMDR /_____///
...../...../...../...../...../.....//

COMMANDER OF TASK ORGANIZATION	DUAL ROUTE	ROUTING INDICATOR	ROUTING INDICATOR	TYPE	LMF	SHD
--------------------------------------	---------------	----------------------	----------------------	------	-----	-----

{3-55ANBS}	{4A}	{1A}	{2A}	{1A}	{1A}	[1A]
------------	------	------	------	------	------	------

NOTE: This TASKCMDR set not used in a CAD DISESTAB PROFORMA message.

DMSINFO /_____///
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

PURPOSE CLASS	TARE FLAG	SPECIAL REQUIREMENTS INDICATOR
---------------	-----------	-----------------------------------

{1A}	{1A}	{2-3A}
------	------	--------

NOTE: This DMSINFO set not used in a CAD DISESTAB PROFORMA message.

TDRI /_____ /_____ /...../.....//

HIGH PREC RI	HIGH QUOTE FLAG	LOW PREC RI	LOW QUOTE FLAG
--------------	-----------------	-------------	----------------

{7A}	{1A}	{7A}	{1A}
------	------	------	------

NOTE: This TDRI set not used in a CAD DISESTAB PROFORMA message.

*MEMBER /_____///
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in a CAD DISESTAB PROFORMA message.

GENTEXT /PURPOSE OF COLLECTIVE///
PURPOSE OF COLLECTIVE FREE TEXT
{33AB} {ANBS}

GENTEXT /NOTIFICATION OF MESSAGE///
NOTIFICATION OF MESSAGE FREE TEXT
{23AB} {ANBS}

GENTEXT /SPECIAL INSTRUCTIONS FOR NCPII///
SPECIAL INSTRUCTIONS FOR NCPII FREE TEXT
{23AB} {ANBS}

NOTE: This GENTEXT set not used in a CAD DISESTAB PROFORMA message.

GENTEXT /SPECIAL INSTRUCTIONS DUSC///
SPECIAL INSTRUCTIONS DUSC FREE TEXT
{23AB} {ANBS}

NOTE: This GENTEXT set is used ONLY if special instructions to the DUSC service clerk are required. Use of this set will result in manual intervention at the DUSC.

RMKS /_____ //
FREE TEXT
{ANBS}

DECL /_____ ///
DECLAS INSTS REASON FOR DOWNGRADE DOWNGRADING OR
CLASSIFICATION INSTRUCTIONS/DAT E DECLASSIFICATION
{1-55ANBS} {3 AN} {1-38 ANBS} EXEMPTION CODE
{2 AN}

ORIGINAL
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UNCLASSIFIED

UNCLASSIFIED

ACP 100 US SUPP-2

LEGEND

A	= alphabetic (A-Z) capital letters only
N	= numeric (0-9)
B	= blank spaces
S	= special characters (".", ",", ":", "(", ")" , "?", "-", "/", "//")
{ }	= information in brackets is the amount and type of characters allowed in each field
*	= repeatable set or field
SHADED	= required set
<u> </u>	= mandatory field
.....	= operationally determined field
***	= mandatory procedural requirement; not a USMTF mandatory set

CAD DISESTAB PROFORMA Example

RTTUZYUW RUHPTEM0001 2751530-UUUU--RHMC SUU.
ZNR UUUUU
R 011530Z OCT 01
FM COMCRUDES GRU TWO
TO CRUDES GRU TWO
INFO MASTER UPDATE AUTHORITY
COMNAVNETWARCOM NORFOLK VA//
BT
UNCLAS //N02342//
MSGID/COLLECTIVE/COMCRUDES GRU TWO//
POC/SMITH/LT/-/JACKSONVILLE/TEL:DSN 942-2461//
DISESTAB/CAD/CRUDES GRU TWO//
EFFTIME/U/EDTG:311430ZDEC2001//
GENTEXT/NOTIFICATION OF MESSAGE/INFORM YOUR SERVING
TELECOMMUNICATIONS FACILITIES/TERMINALS OF THIS DISESTABLISHMENT//
RMKS/1. THIS COLLECTIVE MESSAGE DISESTABLISHES CRUDES GRU TWO//
BT
#0001
NNNN

ORIGINAL

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UNCLASSIFIED

UNCLASSIFIED

ACP 100 U.S. SUPP-2

ANNEX C

COLLECTIVE PROFORMA: TASK

ORGANIZATION (TASK)

TASK PROM Message Map

The following message map annotates in template form those sets available for use in the TASK Promulgation message. Detailed information is available in the United States Message Text Formatting (USMTF) Program, MIL-STD-6040. MIL-STD-6040 may be obtained online at:

<https://disain.disa.mil/usmtf/>

EXER / /.....
EXER NAME {1-56ANBS} ADD ID {1-16ANBS}

OPER / /..... /..... /.....
CODEWORD {1-32ANBS} ORIG & PLAN {3-23ANBS} OPTION NAME {1-23ANBS} 2ND OPTION NAME {1-23ANBS}

MSGID /COLLECTIVE /..... /..... /..... /.....
MSG TYPE {1-20ANBS} ORIG {1-30ANBS} SER {1-7ANBS} MONTH {3A} QUAL {3A} QUAL SER {1-3N}

*REF /..... /..... /..... /..... /..... /..... /..... *....
SER LTR {1A} MSG OR COMM TYPE {1-20ANBS OR 3A} ORIG {1-30ANBS} DATE-TIME {6-15AN} SER # {1-10ANBS} SPEC NOT {5A} SIC {3A}

AMPN /..... //
FREE TEXT {ANBS}

NARR /..... //
FREE TEXT {ANBS}

* ***POC /..... /..... /..... /..... /..... *.... //
CONTACT NAME {1-10ANBS} RANK OR POSITION {1-16ANBS} UNIT ID OR CALL SIGN {1-39 ANBS} POC LOC {1-20 ANBS} PHONE, FREQ OR E-MAIL {1-60) ANBS

*CANX /..... /..... /..... /..... /..... /..... //
MESSAGE or ORIGINATOR COMM TYPE {2-10ANBS} {1-30ANBS} DATE-TIME of REF {6-15AN} SERIAL NUMBER {1-10ANBS} SPECIAL NOTATION {1-10ANBS} SIC or FILING {1-10ANBS}

DISESTAB /..... /.....
FILE IDENTIFIER PLAIN LANGUAGE
ADDRESS OF COLLECTIVE

UNCLASSIFIED**ACP 100 U.S. SUPP-2**

{3A} {3-55ANBS}
NOTE: DISESTAB set not used in a TASK PROM PROFORMA message.

EFFTIME /_____/
INFO CLASS DTG
{1A} {9-12AN}
NOTE: This EFFTIME set not used in a TASK PROM PROFORMA message.

PROM /_____/
FILE IDENTIFIER PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}
NOTE: PROM set not used in a TASK PROM PROFORMA message.

EFFTIME /_____/
INFO CLASS DTG
{1A} {9-14AN}
NOTE: This EFFTIME set not used in a TASK PROM PROFORMA message.

RECAPDAT /____/
INFO CLASS DTG
{1A} {3-12AN}
NOTE: This RECAPDAT set not used in a TASK PROM PROFORMA message.

DMSINFO /____/
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}
/...../
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS INDICATOR
{1A} {1A} {2-3A}
NOTE: This DMSINFO set not used in a TASK PROM PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/
LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
{33AB} {ANBS}
NOTE: This GENTEXT set not used in a TASK PROM PROFORMA message.

*MEMBER /____/
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}
NOTE: This MEMBER set not used in a TASK PROM PROFORMA message.

*AUTHUSER /____/
AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}
NOTE: This AUTHUSER set not used in a TASK PROM PROFORMA message.

RECAP /_____/
FILE IDENTIFIER PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}
NOTE: RECAP set not used in a TASK PROM PROFORMA message.

EFFTIME /____/
INFO CLASS DTG
{1A} {9-14AN}
NOTE: This EFFTIME set not used in a TASK PROM PROFORMA message.

RECAPDAT /____/
INFO CLASS DTG

UNCLASSIFIED**ACP 100 U.S. SUPP-2**

{1A} {3-12AN}

DMSINFO / _____ /	SVC/AG CODE	_____ / ENTRY CLASS	_____ / PLA CLASS	_____ / DMS COUNTRY CODE	OFF-LINE RI
	{1A}	{1A}	{1A}	{2A}	{1A}
/..... /	PURPOSE CLASS / TARE FLAG //	SPECIAL REQUIREMENTS INDICATOR	
	{1A}	{1A}		{2-3A}	

NOTE: This DMSINFO set not used in a TASK PROM PROFORMA message.

GENTEXT / <u>LONG TITLE SPELLING OF COLLECTIVE</u> /	LONG TITLE SPELLING OF COLLECTIVE	FREE TEXT
	{33AB}	{ANBS}

NOTE: This GENTEXT set not used in a TASK PROM PROFORMA message.

*MEMBER / _____ /	REQUEST	_____ / MEMBER ACTIVITY //
	TYPE	NAME	ACTION OR INFORMATION
	{3A}	{3-55ANBS}	{1A}

NOTE: This MEMBER set not used in a TASK PROM PROFORMA message.

*AUTHUSER / _____ /	AUTHORIZED USER ACTIVITY NAME	
	{3-55ANBS}	

NOTE: This AUTHUSER set not used in a TASK PROM PROFORMA message.

MOD / _____ /	FILE IDENTIFIER //
	PLAIN LANGUAGE	
	ADDRESS OF COLLECTIVE	
	{3A}	{3-55ANBS}

NOTE: MOD set not used in a TASK PROM PROFORMA message.

EFFTIME / _____ /	INFO CLASS //
	DTG	
	{1A}	{9-14AN}

NOTE: This EFFTIME set not used in a TASK PROM PROFORMA message.

RECAPDAT / _____ /	INFO CLASS //
	DTG	
	{1A}	{3-12AN}

NOTE: This RECAPDAT set not used in a TASK PROM PROFORMA message.

DMSINFO / _____ /	SVC/AG CODE	_____ / ENTRY CLASS	_____ / PLA CLASS	_____ / DMS COUNTRY CODE	OFF-LINE RI
	{1A}	{1A}	{1A}	{2A}	{1A}
/..... /	PURPOSE CLASS / TARE FLAG //	SPECIAL REQUIREMENTS INDICATOR	
	{1A}	{1A}		{2-3A}	

NOTE: This DMSINFO set not used in a TASK PROM PROFORMA message.

GENTEXT / <u>LONG TITLE SPELLING OF COLLECTIVE</u> /	LONG TITLE SPELLING OF COLLECTIVE	FREE TEXT
	{33AB}	{ANBS}

NOTE: This GENTEXT set not used in a TASK PROM PROFORMA message.

*MEMBER / _____ /	REQUEST	_____ / MEMBER ACTIVITY //
	TYPE	NAME	ACTION OR INFORMATION

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{3A} {3-55ANBS} {1A}
NOTE: This MEMBER set not used in a TASK PROM PROFORMA message.

*AUTHUSER / _____ //
 AUTHORIZED USER ACTIVITY NAME
 {3-55ANBS}

NOTE: This AUTHUSER set not used in a TASK PROM PROFORMA message.

TASKPROM / TASK / _____ //
 FILE IDENTIFIER PLAIN LANGUAGE
 ADDRESS OF COLLECTIVE
 {3A} {3-55ANBS}

EFFTIME / _____ //
 INFO CLASS DTG
 {1A} {9-14AN}

RECAPDAT / _____ //
 INFO CLASS DTG
 {1A} {3-12AN}

TASKNODE / _____ //
 TASK HIERARCHY HIERARCHY COMPLETE
 NUMBER NOTIFICATION
 {3-15ANBS} {8A}

DMSINFO / _____ /
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}
 / / /
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {2-3A}

GENTEXT / LONG TITLE SPELLING OF COLLECTIVE /
 LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
 {33AB} {ANBS}

NOTE: This GENTEXT set not used in a TASK PROM PROFORMA message.

*TASKCMDR / _____ /
 COMMANDER DUAL ROUTE ROUTING ROUTING /
 OF TASK ROUTE INDICATOR INDICATOR / TYPE LMF SHD
 ORGANIZATION {3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A}

*DMSINFO / _____ /
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}
 / / /
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {2-3A}

TDRI / _____ / _____ / _____ /
 HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
 {7A} {1A} {7A} {1A}

NOTE: This TDRI set not used in a TASK PROM PROFORMA message.

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*MEMBER / ____ / MEMBER ACTIVITY//
 REQUEST TYPE NAME ACTION OR
 {3A} {3-55ANBS} INFORMATION {1A}

TASKRPRM / ____ / PLAIN LANGUAGE
 FILE IDENTIFIER ADDRESS OF COLLECTIVE
 {3A} {3-55ANBS}

NOTE: TASKRPRM set not used in a TASK PROM PROFORMA message.

EFFTIME / ____ / DTG
 INFO CLASS DTG
 {1A} {9-14AN}

NOTE: This EFFTIME set not used in a TASK PROM PROFORMA message.

RECAPDAT / ____ / DTG
 INFO CLASS DTG
 {1A} {3-12AN}

NOTE: This RECAPDAT set not used in a TASK PROM PROFORMA message.

TASKNODE / ____ / HIERARCHY COMPLETE
 TASK HIERARCHY NUMBER NOTIFICATION
 {3-15ANBS} {8A}

NOTE: This TASKNODE set not used in a TASK PROM PROFORMA message.

DMSINFO / ____ /
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}
 / / /
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS INDICATOR
 {1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a TASK PROM PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/
 LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
 {33AB} {ANBS}

NOTE: This GENTEXT set not used in a TASK PROM PROFORMA message.

*TASKCMDR / ____ /
 / /
 / /
 COMMANDER DUAL ROUTE ROUTING ROUTING TYPE LMF SHD
 OF TASK ROUTE INDICATOR INDICATOR
 ORGANIZATION CLASSIFICATION
 {3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A}
NOTE: This TASKCMDR set not used in a TASK PROM PROFORMA message.

DMSINFO / ____ /
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}
 / / /
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS INDICATOR
 {1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a TASK PROM PROFORMA message.

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TDRI / / /.....//

HIGH PREC RI {7A}	HIGH QUOTE FLAG {1A}	LOW PREC RI {7A}	LOW QUOTE FLAG {1A}
----------------------	-------------------------	---------------------	------------------------

NOTE: This TDRI set not used in a TASK PROM PROFORMA message.

*MEMBER / ____ /
 REQUEST MEMBER ACTIVITY//
 TYPE NAME ACTION OR
 {3A} {3-55ANBS} INFORMATION
 {1A}

NOTE: This MEMBER set not used in a TASK PROM PROFORMA message.

TASKMOD / ____ /
 FILE IDENTIFIER PLAIN LANGUAGE
 {3A} ADDRESS OF COLLECTIVE
 {3-55ANBS}

NOTE: TASKMOD set not used in a TASK PROM PROFORMA message.

EFFTIME / ____ /
 INFO CLASS DTG
 {1A} {9-14AN}

NOTE: This EFFTIME set not used in a TASK PROM PROFORMA message.

RECAPDAT / ____ /
 INFO CLASS DTG
 {1A} {3-12AN}

NOTE: This RECAPDAT set not used in a TASK PROM PROFORMA message.

TASKNODE / ____ /
 TASK HIERARCHY HIERARCHY COMPLETE
 NUMBER NOTIFICATION
 {3-15ANBS} {8A}

NOTE: This TASKNODE set not used in a TASK PROM PROFORMA message.

DMSINFO / ____ /
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}

/.....////
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {2-3A}

NOTE: This DMSINFO set not used in a TASK PROM PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE///
 LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
 {33AB} {ANBS}

NOTE: This GENTEXT set not used in a TASK PROM PROFORMA message.

*TASKCMDR / ____ /
/////
 COMMANDER DUAL ROUTE ROUTING INDICATOR ROUTING INDICATOR TYPE LMF SHD
 OF TASK ROUTE INDICATOR INDICATOR
 ORGANIZATION CLASSIFICATION {1A} {2A} {1A} {1A} {1A} {1A}
 {3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A}

NOTE: This TASKCMDR set not used in a TASK PROM PROFORMA message.

DMSINFO / ____ /
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}

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/.....////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a TASK PROM PROFORMA message.

TDRI /_____ /_____ /...../.....//
HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
{7A} {1A} {7A} {1A}

NOTE: This TDRI set not used in a TASK PROM PROFORMA message.

*MEMBER /____/ _____///
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in a TASK PROM PROFORMA message.

**GENTEXT /PURPOSE OF COLLECTIVE///
PURPOSE OF COLLECTIVE FREE TEXT
{33AB} {ANBS}

GENTEXT /NOTIFICATION OF MESSAGE///
NOTIFICATION OF MESSAGE FREE TEXT
{23AB} {ANBS}

GENTEXT /SPECIAL INSTRUCTIONS FOR NCPI///
SPECIAL INSTRUCTIONS FOR NCPII FREE TEXT
{23AB} {ANBS}

NOTE: This GENTEXT set not used in a TASK PROM PROFORMA message.

GENTEXT /SPECIAL INSTRUCTIONS DUSC///
SPECIAL INSTRUCTIONS DUSC FREE TEXT
{23AB} {ANBS}

NOTE: This GENTEXT set is used ONLY if special instructions to the DUSC service clerk are required. Use of this set will result in manual intervention at the DUSC.

RMKS /_____//
FREE TEXT
{ANBS}

DECL /_____/////
DECLAS INSTS REASON FOR DOWNGRADE DOWNGRADING OR
CLASSFICATION INSTRUCTIONS/DAT E DECLASSIFICATION
{1-55ANBS} {3 AN} {1-38 ANBS} {2 AN}

LEGEND

A	= alphabetic (A-Z) capital letters only
N	= numeric (0-9)
B	= blank spaces
S	= special characters (., ,,:,(,),?,-,/,//)
{ }	= information in brackets is the amount and type of characters allowed in each field
*	= repeatable set or field
SHADED	= required set
_____	= mandatory field
.....	= operationally determined field
**	= mandatory procedural requirement; not a USMTF mandatory set

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TASK PROM PROFORMA Example

RTTUZYUW RUHPTEM0006 0862017-UUUU--RHMCSUU.
ZNR UUUUU
R 262017Z MAR 01
FM COMCARGRU FIVE
TO USS KITTY HAWK
COMDESRON TWO FOUR
USS MOBILE BAY
USS BUNKER HILL
INFO MASTER UPDATE AUTHORITY
NCTAMS EURCENT NAPLES IT//N31//
BT
UNCLAS //N02340//
MSGID/COLLECTIVE/COMCARGRU FIVE//
POC/WILDER/ITC/COMCARGRU FIVE/-/TEL:DSN 243-2461//
TASKPROM/TASK/TF 124//
EFFTIME/U/EDTG:061530ZAPR2001//
RECAPDAT/U/REDTG:061530ZJUL2002//
TASKNODE/TF 124/COMPLETE//
DMSINFO/N/U/U/US/-//
TASKCMDR/COMCARGRU FIVE/Y/S/RHLPCGN/N/N/B//
DMSINFO/N/U/U/US/-//
MEMBER/ADD/USS KITTYHAWK//
TASKNODE/TG 124.1//
DMSINFO/N/U/U/US/-//
TASKCMDR/COMDESRON TWO FOUR/Y/S/RHBCDRN/N/N/B//
DMSINFO/N/U/U/US/-//
MEMBER/ADD/USS MOBILE BAY//
TASKNODE/TU 124.1.1//
DMSINFO/N/U/U/US/-//
TASKCMDR/USS BUNKER HILL//
DMSINFO/N/U/U/US/-//
GENTEXT/PURPOSE OF COLLECTIVE/TO DISSEMINATE INFORMATION
REGARDING TANDEM THRUST.//
GENTEXT/NOTIFICATION OF MESSAGE/ADDRESSEES INFORM YOUR
SERVING TELECOMMUNICATIONS FACILITIES/TERMINALS OF THIS
PROMULGATION TO ENSURE PROPER GUARD FOR TF 124.//
BT
#0006
NNNN

UNCLASSIFIED**ACP 100 U.S. SUPP-2****TASK MOD Message Map**

The following message map annotates in template form those sets available for the use in the Task Organization MOD message. Detailed information is available in the United States Message Text Formatting (USMTF) Program, MIL-STD-6040. MIL-STD-6040 may be obtained online at:

<https://disain.disa.mil/usmtf/>

```

EXER / ..... /.....//  

      EXER NAME          ADD ID  

      {1-56ANBS}         {1-16ANBS}

OPER / ..... /..... /.....//  

      CODEWORD   ORIG & PLAN  OPTION NAME  2ND OPTION NAME  

      {1-32ANBS}  {3-23ANBS}  {1-23ANBS}  {1-23ANBS}

MSGID /COLLECTIVE /..... /..... /..... /.....//  

      MSG TYPE    ORIG        SER        MONTH      QUAL      QUAL SER  

      {1-20ANBS}  {1-30ANBS}  {1-7ANBS}  {3A}       {3A}       {1-3N}

*REF / ..... /..... /..... /..... /..... /..... /..... *....//  

      SER LTR     MSG OR COMM TYPE  ORIG        DATE-TIME    SER #      SPEC NOT    SIC  

      {1A}        {1-20ANBS OR 3A}  {1-30ANBS}  {6-15AN}    {1-10ANBS}  {5A}        {3A}

AMPN /.....//  

      FREE TEXT  

      {ANBS}

NARR /.....//  

      FREE TEXT  

      {ANBS}

* ***POC /..... /..... /..... /..... /..... *....//  

      CONTACT NAME    RANK OR POSITION  UNIT ID OR CALL SIGN  POC LOC    PHONE, FREQ OR E-MAIL  

      {1-10ANBS}      {1-16ANBS}       {1-39 ANBS}        {1-20 ANBS}  {1-60) ANBS

CANX /..... /..... /..... /..... /..... /.....//  

      MESSAGE or    ORIGINATOR      DATE-TIME of REF    SERIAL      SPECIAL    SIC or FILING  

      COMM TYPE     {2-10ANBS}       {1-30ANBS}        {6-15AN}    {1-10ANBS}  {1-10ANBS}

DISESTAB /..... /.....//  

      FILE IDENTIFIER    PLAIN LANGUAGE  

      {3A}                {3-55ANBS}  

NOTE: DISESTAB set not used in a TASK MOD PROFORMA message.

EFFTIME /..... /.....//  

      INFO CLASS      DTG  

      {1A}            {9-12AN}  

NOTE: This EFFTIME set not used in a TASK MOD PROFORMA message.

```

UNCLASSIFIED**ACP 100 U.S. SUPP-2**

PROM / _____ / _____ //
FILE IDENTIFIER PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

NOTE: PROM set not used in a TASK MOD PROFORMA message.

EFFTIME / _____ /
INFO CLASS DTG
{1A} {9-14AN}

NOTE: This EFFTIME set not used in a TASK MOD PROFORMA message.

RECAPDAT / _____ /
INFO CLASS DTG
{1A} {3-12AN}

NOTE: This RECAPDAT set not used in a TASK MOD PROFORMA message.

DMSINFO / _____ /
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/ / /
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS INDICATOR
{1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a TASK MOD PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ _____ //
LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
{33AB} {ANBS}

NOTE: This GENTEXT set not used in a TASK MOD PROFORMA message.

*MEMBER / _____ /
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in a TASK MOD PROFORMA message.

*AUTHUSER / _____ /
AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}

NOTE: This AUTHUSER set not used in a TASK MOD PROFORMA message.

RECAP / _____ /
FILE IDENTIFIER PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

NOTE: RECAP set not used in a TASK MOD PROFORMA message.

EFFTIME / _____ /
INFO CLASS DTG
{1A} {9-14AN}

NOTE: This EFFTIME set not used in a TASK MOD PROFORMA message.

RECAPDAT / _____ /
INFO CLASS DTG
{1A} {3-12AN}

DMSINFO / _____ /
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

UNCLASSIFIED**ACP 100 U.S. SUPP-2**

/.....////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a TASK MOD PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE///
LONG TITLE SPELLING OF COLLECTIVE//
{33AB} FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in a TASK MOD PROFORMA message.

*MEMBER / ____///
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in a TASK MOD PROFORMA message.

*AUTHUSER / ____///
AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}

NOTE: This AUTHUSER set not used in a TASK MOD PROFORMA message.

MOD / ____///
FILE IDENTIFIER PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

NOTE: MOD set not used in a TASK MOD PROFORMA message.

EFFTIME / ____///
INFO CLASS DTG
{1A} {9-14AN}

NOTE: This EFFTIME set not used in a TASK MOD PROFORMA message.

RECAPDAT / ____///
INFO CLASS DTG
{1A} {3-12AN}

NOTE: This RECAPDAT set not used in a TASK MOD PROFORMA message.

DMSINFO / ____///
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}
/.....////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a TASK MOD PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE///
LONG TITLE SPELLING OF COLLECTIVE//
{33AB} FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in a TASK MOD PROFORMA message.

*MEMBER / ____///
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in a TASK MOD PROFORMA message.

*AUTHUSER / ____///
AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}

NOTE: This AUTHUSER set not used in a TASK MOD PROFORMA message.

UNCLASSIFIED**ACP 100 U.S. SUPP-2**

TASKPROM /_____/
 FILE IDENTIFIER //
 PLAIN LANGUAGE
 ADDRESS OF COLLECTIVE
 {3A} {3-55ANBS}

NOTE: TASKPROM set not used in a TASK MOD PROFORMA message.

EFFTIME /____/
 INFO CLASS // DTG
 {1A} {9-14AN}

NOTE: This EFFTIME set not used in a TASK MOD PROFORMA message.

RECAPDAT /____/
 INFO CLASS // DTG
 {1A} {3-12AN}

NOTE: This RECAPDAT set not used in a TASK MOD PROFORMA message.

TASKNODE /____/
 TASK HIERARCHY // HIERARCHY COMPLETE
 NUMBER NOTIFICATION
 {3-15ANBS} {8A}

NOTE: This TASKNODE set not used in a TASK MOD PROFORMA message.

DMSINFO /____/
 SVC/AG CODE // ENTRY CLASS // PLA CLASS // DMS COUNTRY CODE // OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}
//////
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS INDICATOR
 {1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a TASK MOD PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ _____//
 LONG TITLE SPELLING OF COLLECTIVE // FREE TEXT
 {33AB} {ANBS}

NOTE: This GENTEXT set not used in a TASK MOD PROFORMA message.

*TASKCMDR /____/
//////
 COMMANDER DUAL ROUTE ROUTING ROUTING TYPE LMF SHD
 OF TASK ROUTE INDICATOR INDICATOR {1A} {1A} {1A} {1A} {1A} {1A} {1A}
 ORGANIZATION {3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A}
 {3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A}

NOTE: This TASKCMDR set not used in a TASK MOD PROFORMA message.

DMSINFO /____/
 SVC/AG CODE // ENTRY CLASS // PLA CLASS // DMS COUNTRY CODE // OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}
//////
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS INDICATOR
 {1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a TASK MOD PROFORMA message.

TDRI /____/ /____/ /.....//
 HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
 {7A} {1A} {7A} {1A}

NOTE: This TDRI set not used in a TASK MOD PROFORMA message.

UNCLASSIFIED**ACP 100 U.S. SUPP-2**

*MEMBER /_____/ MEMBER ACTIVITY//
 REQUEST TYPE NAME ACTION OR
 {3A} {3-55ANBS} INFORMATION {1A}

NOTE: This MEMBER set not used in a TASK MOD PROFORMA message.

TASKRPRM /_____/ PLAIN LANGUAGE
 FILE IDENTIFIER ADDRESS OF COLLECTIVE
 {3A} {3-55ANBS}

NOTE: TASKRPRM set not used in a TASK MOD PROFORMA message.

EFFTIME /_____/ DTG
 INFO CLASS DTG
 {1A} {9-14AN}

NOTE: This EFFTIME set not used in a TASK MOD PROFORMA message.

RECAPDAT /_____/ DTG
 INFO CLASS DTG
 {1A} {3-12AN}

NOTE: This RECAPDAT set not used in a TASK MOD PROFORMA message.

TASKNODE /_____/ HIERARCHY COMPLETE
 TASK HIERARCHY HIERARCHY NUMBER NOTIFICATION
 {3-15ANBS} {8A}

NOTE: This TASKNODE set not used in a TASK MOD PROFORMA message.

DMSINFO /____/_/ SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}

/...../_/ PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS INDICATOR
/_/ {1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a TASK MOD PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/_/ FREE TEXT
 LONG TITLE SPELLING OF COLLECTIVE {33AB} {ANBS}

NOTE: This GENTEXT set not used in a TASK MOD PROFORMA message.

*TASKCMDR /____/_//_//_//_//_/
/_//_//_//_//_/
 COMMANDER DUAL ROUTE ROUTING ROUTING TYPE LMF SHD
 OF TASK ROUTE INDICATOR INDICATOR {1A} {1A} {1A} {1A} {1A} {1A}
 ORGANIZATION {3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A}

NOTE: This TASKCMDR set not used in a TASK MOD PROFORMA message.

DMSINFO /____/_/ SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}

/...../_/ PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS INDICATOR
/_/ {1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a TASK MOD PROFORMA message.

UNCLASSIFIED**ACP 100 U.S. SUPP-2**

TDRI / _____ / /.....//

HIGH PREC RI {7A}	HIGH QUOTE FLAG {1A}	LOW PREC RI {7A}	LOW QUOTE FLAG {1A}
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NOTE: This TDRI set not used in a TASK MOD PROFORMA message.

*MEMBER / ____ /
 REQUEST MEMBER ACTIVITY//
 TYPE NAME ACTION OR
 {3A} {3-55ANBS} INFORMATION
 {1A}

NOTE: This MEMBER set not used in a TASK MOD PROFORMA message.

TASKMODE /TASK /
 FILE IDENTIFIER PLAIN LANGUAGE
 ADDRESS OF COLLECTIVE
 {3A} {3-55ANBS}

EFFTIME /____ /
 INFO CLASS DTG
 {1A} {9-14AN}

NOTE: This EFFTIME set not used in a TASK MOD PROFORMA message.

RECAPDAT /____ /
 INFO CLASS DTG
 {1A} {3-12AN}

NOTE: This RECAPDAT set not used in a TASK MOD PROFORMA message.

TASKNODE /____ /
 TASK HIERARCHY HIERARCHY COMPLETE
 NUMBER NOTIFICATION
 {3-15ANBS} {8A}

DMSINFO /____ /
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}

/.....////
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {2-3A}

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE///
 LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
 {33AB} {ANBS}

NOTE: This GENTEXT set not used in a TASK MOD PROFORMA message.

*TASKCMDR /____ /
 / / /
 COMMANDER DUAL ROUTE ROUTING ROUTING TYPE LMF SHD
 OF TASK ORGANIZATION CLASSIFICATION INDICATOR {3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A}

DMSINFO /____ /
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}

/.....////
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {2-3A}

UNCLASSIFIED**ACP 100 U.S. SUPP-2**

TDRI / / /.....//

HIGH PREC RI {7A}	HIGH QUOTE FLAG {1A}	LOW PREC RI {7A}	LOW QUOTE FLAG {1A}
----------------------	-------------------------	---------------------	------------------------

NOTE: This TDRI set not used in a TASK MOD PROFORMA message.

*MEMBER / ____ / REQUEST TYPE {3A}	MEMBER ACTIVITY NAME {3-55ANBS}// ACTION OR INFORMATION {1A}
--	------------------------------------	--

**GENTEXT /PURPOSE OF COLLECTIVE/ PURPOSE OF COLLECTIVE {33AB}// FREE TEXT {ANBS}
--	--------------------------------

GENTEXT /NOTIFICATION OF MESSAGE/ NOTIFICATION OF MESSAGE {23AB}// FREE TEXT {ANBS}
--	--------------------------------

GENTEXT /SPECIAL INSTRUCTIONS FOR NCPII/ SPECIAL INSTRUCTIONS FOR NCPII {23AB}// FREE TEXT {ANBS}
--	--------------------------------

NOTE: This GENTEXT set not used in a TASK MOD PROFORMA message.

GENTEXT /SPECIAL INSTRUCTIONS DUSC/ SPECIAL INSTRUCTIONS DUSC {23AB}// FREE TEXT {ANBS}
--	--------------------------------

NOTE: This GENTEXT set is used ONLY if special instructions to the DUSC service clerk are required. Use of this set will result in manual intervention at the DUSC.

RMKS / _____// FREE TEXT {ANBS}

DECL / _____/ DECLAS INSTS	REASON FOR CLASSFICATTION {1-55ANBS}	DOWNGRADE INSTRUCTIONS/DAT {3 AN}	DOWNGRADING OR DECLASSIFICATION EXEMPTION CODE {1-38 ANBS} {2 AN}
-------------------------------	---	--------------------------------------	--

LEGEND

A	= alphabetic (A-Z) capital letters only
N	= numeric (0-9)
B	= blank spaces
S	= special characters (" ", ";", ":", "(", ")", "?", "!", "/", "//")
{ }	= information in brackets is the amount and type of characters allowed in each field
*	= repeatable set or field
SHADED	= required set
_____	= mandatory field
.....	= operationally determined field
***	= mandatory procedural requirement; not a USMTF mandatory set

UNCLASSIFIED

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TASK MOD PROFORMA Example

RTTUZYUW RUHPCTF9175 0872017-UUUU--RHMCSSU.
ZNR UUUUU
R 262017Z MAR 01
FM CTG 124.1
TO TG 124.1
COMCRUDESGRU THREE
USS PRINCETON
USS COWPENS
INFO MASTER UPDATE AUTHORITY
NCTAMS LANT NORFOLK VA//N3//
BT
UNCLAS //N02340//
MSGID/COLLECTIVE/CTG 124.1/MOD-003//
POC/WILDER/ITC/COMCRUDESGRU THREE/-/TEL:DSN 243-2461//
TASKMOD/TASK/TG 124.1//
EFFTIME/U/EDTG:061800ZAPR2001//
TASKNODE/TG 124.1//
MEMBER/ADD/USS PRINCETON//
MEMBER/DEL/COMCARGRU FIVE//
GENTEXT/PURPOSE OF COLLECTIVE/TO DISSEMINATE INFORMATION
REGARDING THE EXERCISE TANDEM THRUST.//
GENTEXT/NOTIFICATION OF MESSAGE/ADDRESSEES INFORM YOUR
SERVING TELECOMMUNICATIONS FACILITIES/TERMINALS OF THIS
MODIFICATION TO ENSURE PROPER GUARD FOR TF 124.//
BT
#9175
NNNN

C-16

ORIGINAL

UNCLASSIFIED

UNCLASSIFIED**ACP 100 U.S. SUPP-2****TASK REPROM Message Map**

The following message map annotates in template form those sets available for the use in the Task Organization TASKRPRM message. Detailed information is available in the United States Message Text Formatting (USMTF) Program, MIL-STD-6040. MIL-STD-6040 may be obtained online at:

<https://disain.disa.mil/usmtf/>

EXER / _____	/.....	/.....//					
EXER NAME {1-56ANBS}	ADD ID {1-16ANBS}						
OPER / _____	/.....	/.....	/.....				
CODEWORD {1-32ANBS}	ORIG & PLAN {3-23ANBS}	OPTION NAME {1-23ANBS}	2 ND OPTION NAME {1-23ANBS}				
MSGID /COLLECTIVE / _____	/.....	/.....	/.....	/.....			
MSG TYPE {1-20ANBS}	ORIG {1-30ANBS}	SER {1-7ANBS}	MONTH {3A}	QUAL {3A}	QUAL SER {1-3N}		
*REF / _____	/.....	/.....	/.....	/.....	/.....	/.....	*....
SER LTR {1A}	MSG OR COMM TYPE {1-20ANBS OR 3A}	ORIG {1-30ANBS}	DATE-TIME {6-15AN}	SER # {1-10ANBS}	SPEC NOT {5A}		SIC {3A}
AMPN / _____	FREE TEXT {ANBS}						
NARR / _____	FREE TEXT {ANBS}						
* ***POC / _____	/.....	/.....	/.....	/.....	/.....*	/.....	//
CONTACT NAME (1-10ANBS)	RANK OR POSITION (1-16ANBS)	UNIT ID OR CALL SIGN (1-39 ANBS)	POC LOC (1-20 ANBS)	PHONE, FREQ OR E-MAIL (1-60) ANBS			
CANX / _____	/.....	/.....	/.....	/.....	/.....	/.....	//
MESSAGE or COMM TYPE {2-10ANBS}	ORIGINATOR {1-30ANBS}	DATE-TIME of REF {6-15AN}	SERIAL NUMBER {1-10ANBS}	SPECIAL NOTATION {1-10ANBS}			
DISESTAB / _____	/.....	/.....					
FILE IDENTIFIER {3A}	PLAIN LANGUAGE ADDRESS OF COLLECTIVE {3-55ANBS}						
NOTE: DISESTAB set not used in a TASK REPROM PROFORMA message.							
EFFTIME / _____	/.....	/.....					
INFO CLASS {1A}	DTG {9-12AN}						
NOTE: This EFFTIME set not used in a TASK REPROM PROFORMA message.							

UNCLASSIFIED

ACP 100 U.S. SUPP-2

EFFTIME / ____ / ____ //
INFO CLASS DTG
 {1A} {9-14AN}
NOTE: This EFFTIME set not used in a TASK REPRM PROFORMA message.

RECAPDAT / ____/
 INFO CLASS ____//
 DTG
 {1A} {3-12AN}
NOTE: This RECAPDAT set not used in a TASK REPROM PROFORMA message.

DMSINFO / /	/	/	/	
SVC/AG CODE {1A}	ENTRY CLASS {1A}	PLA CLASS {1A}	DMS COUNTRY CODE {2A}	OFF-LINE RI {1A}
/ / /	//		
PURPOSE CLASS {1A}	TARE FLAG {1A}	SPECIAL REQUIREMENTS INDICATOR {2-3A}		

NOTE: This DMSINFO set not used in a TASK REPROM PROFORMA message.

*MEMBER /_____///
 REQUEST MEMBER ACTIVITY ACTION OR
 TYPE NAME INFORMATION
 {3A} {3-5ANBS} {1A}
 NOTE: This MEMBER set not used in a TASK REPRM PROFORMA message.

*AUTHUSER / _____ //
AUTORIZED USER ACTIVITY NAME
{3-55ANBS}
NOTE: This AUTHUSER set not used in a TASK REPROM PROFORMA message.

RECAP / _____ / _____ //
FILE IDENTIFIER PLAIN LANGUAGE
{3A} ADDRESS OF COLLECTIVE
{3-55ANBS}

EFFTIME / ____ / ____ //
INFO CLASS DTG
{1A} {9-14AN}
NOTE: This EFFTIME set not used in a TASK REPRM PROFORMA message

RECAPDAT /_____
INFO CLASS ____// DTG

DMSINFO /_____ / _____ /

{1A} {1A} {1A} {2A} {1A}

UNCLASSIFIED**ACP 100 U.S. SUPP-2**

/.....////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a TASK REPRM PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE///
LONG TITLE SPELLING OF COLLECTIVE//
{33AB} FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in a TASK REPRM PROFORMA message.

*MEMBER /_____///
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in a TASK REPRM PROFORMA message.

*AUTHUSER /_____//
AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}

NOTE: This AUTHUSER set not used in a TASK REPRM PROFORMA message.

MOD /_____//
FILE IDENTIFIER PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

NOTE: MOD set not used in a TASK REPRM PROFORMA message.

EFTTIME /____/_//
INFO CLASS DTG
{1A} {9-14AN}

NOTE: This EFTTIME set not used in a TASK REPRM PROFORMA message.

RECAPDAT /____/_//
INFO CLASS DTG
{1A} {3-12AN}

NOTE: This RECAPDAT set not used in a TASK REPRM PROFORMA message.

DMSINFO /____/_//
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}
/.....////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a TASK REPRM PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE///
LONG TITLE SPELLING OF COLLECTIVE//
{33AB} FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in a TASK REPRM PROFORMA message.

*MEMBER /____/_//
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in a TASK REPRM PROFORMA message.

*AUTHUSER /_____//
AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}

NOTE: This AUTHUSER set not used in a TASK REPRM PROFORMA message.

UNCLASSIFIED**ACP 100 U.S. SUPP-2**

TASKPROM / _____ /
 FILE IDENTIFIER //
 PLAIN LANGUAGE
 ADDRESS OF COLLECTIVE
 {3A} {3-55ANBS}

NOTE: TASKPROM set not used in a TASK REPROM PROFORMA message.

EFFTIME / _____ /
 INFO CLASS // DTG
 {1A} {9-14AN}

NOTE: This EFFTIME set not used in a TASK REPROM PROFORMA message.

RECAPDAT / _____ /
 INFO CLASS // DTG
 {1A} {3-12AN}

NOTE: This RECAPDAT set not used in a TASK REPROM PROFORMA message.

TASKNODE / _____ /
 TASK HIERARCHY // HIERARCHY COMPLETE
 NUMBER NOTIFICATION
 {3-15ANBS} {8A}

NOTE: This TASKNODE set not used in a TASK REPROM PROFORMA message.

DMSINFO / _____ /
 SVC/AG CODE // ENTRY CLASS // PLA CLASS // DMS COUNTRY CODE // OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}

/.....//////
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {2-3A}

NOTE: This DMSINFO set not used in a TASK REPROM PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ _____ //
 LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
 {33AB} {ANBS}

NOTE: This GENTEXT set not used in a TASK REPROM PROFORMA message.

*TASKCMDR / _____ /
//////
 COMMANDER DUAL ROUTE ROUTING ROUTING TYPE LMF SHD
 OF TASK ROUTE INDICATOR INDICATOR
 ORGANIZATION CLASSIFICATION
 {3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A}
NOTE: This TASKCMDR set not used in a TASK REPROM PROFORMA message.

DMSINFO / _____ /
 SVC/AG CODE // ENTRY CLASS // PLA CLASS // DMS COUNTRY CODE // OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}

/.....//////
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {2-3A}

NOTE: This DMSINFO set not used in a TASK REPROM PROFORMA message.

TDRI / _____ / _____ /.....//
 HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
 {7A} {1A} {7A} {1A}

NOTE: This TDRI set not used in a TASK REPROM PROFORMA message.

UNCLASSIFIED**ACP 100 U.S. SUPP-2**

*MEMBER /_____/ MEMBER ACTIVITY//
 REQUEST TYPE NAME ACTION OR
 {3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in a TASK REPRM PROFORMA message.

TASKRPRM/TASK / FILE IDENTIFIER // PLAIN LANGUAGE
 ADDRESS OF COLLECTIVE
 {3A} {3-55ANBS}

EFFTIME //
 INFO CLASS DTG
 {1A} {9-14AN}

RECAPDAT //
 INFO CLASS DTG
 {1A} {3-12AN}

TASKNODE / TASK HIERARCHY // HIERARCHY COMPLETE
 NUMBER NOTIFICATION
 {3-15ANBS} {8A}

DMSINFO /
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}
//
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS INDICATOR
 {1A} {1A} {2-3A}

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/
 LONG TITLE SPELLING OF COLLECTIVE //
 {33AB} FREE TEXT
 {ANBS}

NOTE: This GENTEXT set not used in a TASK REPRM PROFORMA message.

*TASKCMDR /.....//
//
 COMMANDER DUAL ROUTE ROUTING ROUTING TYPE LMF SHD
 OF TASK ROUTE INDICATOR INDICATOR {1A} {1A} {1A} {1A} {1A}
 ORGANIZATION {3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A}

DMSINFO /
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}
//
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS INDICATOR
 {1A} {1A} {2-3A}

TDRI /.....//
//
 HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
 {7A} {1A} {7A} {1A}

NOTE: This TDRI set not used in a TASK REPRM PROFORMA message.

UNCLASSIFIED**ACP 100 U.S. SUPP-2**

*MEMBER /_____/ MEMBER ACTIVITY//
 REQUEST TYPE NAME ACTION OR
 {3A} {3-55ANBS} INFORMATION {1A}

TASKMOD /_____//
 FILE IDENTIFIER PLAIN LANGUAGE
 {3A} ADDRESS OF COLLECTIVE
 {3-55ANBS}

NOTE: TASKMOD set not used in a TASK REPRM PROFORMA message.

EFFTIME /____/_//
 INFO CLASS DTG
 {1A} {9-14AN}

NOTE: This EFFTIME set not used in a TASK REPRM PROFORMA message.

RECAPDAT /____/_//
 INFO CLASS DTG
 {1A} {3-12AN}

NOTE: This RECAPDAT set not used in a TASK REPRM PROFORMA message.

TASKNODE /____/_//
 TASK HIERARCHY HIERARCHY COMPLETE
 NUMBER NOTIFICATION
 {3-15ANBS} {8A}

NOTE: This TASKNODE set not used in a TASK REPRM PROFORMA message.

DMSINFO /____/_//
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}

/...../_//
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {2-3A}

NOTE: This DMSINFO set not used in a TASK REPRM PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/_//
 LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
 {33AB} {ANBS}

NOTE: This GENTEXT set not used in a TASK REPRM PROFORMA message.

*TASKCMDR /____/_//
/_///_///_//
 COMMANDER DUAL ROUTE ROUTING ROUTING TYPE LMF SHD
 OF TASK ROUTE INDICATOR INDICATOR
 ORGANIZATION CLASSIFICATION
 {3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A}

NOTE: This TASKCMDR set not used in a TASK REPRM PROFORMA message.

DMSINFO /____/_//
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}

/...../_//
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {2-3A}

NOTE: This DMSINFO set not used in a TASK REPRM PROFORMA message.

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TDRI / _____ / /.....//

HIGH PREC RI {7A}	HIGH QUOTE FLAG {1A}	LOW PREC RI {7A}	LOW QUOTE FLAG {1A}
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NOTE: This TDRI set not used in a TASK REPROM PROFORMA message.

*MEMBER / ____ /	REQUEST MEMBER ACTIVITY//
	TYPE NAME	ACTION OR
	{3A} {3-55ANBS}	INFORMATION

NOTE: This MEMBER set not used in a TASK REPROM PROFORMA message.

**GENTEXT /PURPOSE OF COLLECTIVE/	PURPOSE OF COLLECTIVE//
	{33AB}	FREE TEXT
		{ANBS}

GENTEXT /NOTIFICATION OF MESSAGE/	NOTIFICATION OF MESSAGE//
	{23AB}	FREE TEXT
		{ANBS}

GENTEXT /SPECIAL INSTRUCTIONS FOR NCPII/	SPECIAL INSTRUCTIONS FOR NCPII//
	{23AB}	FREE TEXT
		{ANBS}

NOTE: This GENTEXT set not used in a TASK REPROM PROFORMA message.

GENTEXT /SPECIAL INSTRUCTIONS DUSC/	SPECIAL INSTRUCTIONS DUSC//
	{23AB}	FREE TEXT
		{ANBS}

NOTE: This GENTEXT set is used ONLY if special instructions to the DUSC service clerk are required. Use of this set will result in manual intervention at the DUSC.

RMKS / _____ //	FREE TEXT
	{ANBS}

DECL / _____ /	DECLAS INSTS	REASON FOR CLASSFICATTION	DOWNGRADE INSTRUCTIONS/DAT E	DOWNGRADING OR DECLASSIFICATION EXEMPTION CODE//
	{1-55ANBS}	{3 AN}	{1-38 ANBS}	{2 AN}	

LEGEND

A	= alphabetic (A-Z) capital letters only
N	= numeric (0-9)
B	= blank spaces
S	= special characters (".", ",", ":" , "(", ")" , "?", "-", "/", "//")
{ }	= information in brackets is the amount and type of characters allowed in each field
*	= repeatable set or field
SHADED	= required set
_____	= mandatory field
.....	= operationally determined field
**	= mandatory procedural requirement; not a USMTF mandatory set

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TASK REPROM PROFORMA Example

RTTUZYUW RUHPTEM0006 2392017-UUUU--RHMCSUU.
ZNR UUUUU
R 262017Z AUG 01
FM COMCARGRU FIVE
TO USS KITTY HAWK
COMDESRON TWO FOUR
USS MOBILE BAY
USS BUNKER HILL
USS VANDEGRIFT
USS CLEVELAND
USS LAKE ERIE
USS CONNOLY
USS SAMUEL B ROBERTS
INFO MASTER UPDATE AUTHORITY
NCTAMS PAC HONOLULU HI/N31//
BT
UNCLAS //N02340//
MSGID/COLLECTIVE/COMCARGRU FIVE//
POC/WILDER/ITC/COMCARGRU FIVE/-/TEL:DSN 942-2461//
TASKRPRM/TASK/TF 124//
EFFTIME/U/EDTG:061530ZAUG2001//
RECAPDAT/U/REDTG:061530ZAUG2002//
TASKNODE/TF 124/COMPLETE//
DMSINFO/N/U/U/US/-//
LONGTITL/TF ONE TWO FOUR//
TASKCMDR/COMCARGRU FIVE/Y/S/RHLPCGN/N/N/B//
DMSINFO/N/U/U/US/-//
MEMBER/ADD/USS KITTY HAWK//
TASKNODE/TG 124.1//
DMSINFO/N/U/U/US/-//
TASKCMDR/COMDESRON TWO FOUR/-/S/RHBCDRN/N/N/B//
DMSINFO/N/U/U/US/-//
MEMBER/ADD/USS MOBILE BAY//
TASKNODE/TU 124.1.1//
DMSINFO/N/U/U/US/-//
TASKCMDR/USS BUNKER HILL//
DMSINFO/N/U/U/US/-//
MEMBER/ADD/USS VANDEGRIFT//
MEMBER/ADD/USS CLEVELAND//
TASKNODE/TG 124.2//
DMSINFO/N/U/U/US/-//
TASKCMDR/COMDESRON TWO FOUR/-/S/RHBCDRO/N/N/B//
DMSINFO/N/U/U/US/-//
TASKNODE/TU 124.2.1//
DMSINFO/N/U/-/US/-//

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ORIGINAL

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ACP 100 U.S. SUPP-2

TASKCMDR/ USS CONNOLLY//
DMSINFO/N/U/U/US/-//
MEMBER/ADD/ USS SAMUEL B ROBERTS//
GENTEXT/PURPOSE OF COLLECTIVE/TO DISSEMINATE INFORMATION
REGARDING TANDEM THRUST.//
GENTEXT/NOTIFICATION OF MESSAGE/ADDRESSEES INFORM YOUR
SERVING TELECOMMUNICATIONS FACILITIES/TERMINALS OF THIS
REPROMULGATION TO ENSURE PROPER GUARD FOR TF 124.//
GENTEXT/SPECIAL INSTRUCTIONS FOR DUSC/A SPECIAL CUDIXS LINE
WILL BE ESTABLISHED FOR CTG 124.1 AND CTG 124.2. REQUEST CHECK
ACCURACY OF ROUTING INDICATORS ASSIGNED.//
BT
#0006
NNNN

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UNCLASSIFIED

ORIGINAL

UNCLASSIFIED**ACP 100 U.S. SUPP-2****TASK DISESTAB Message Map**

The following message map annotates in template form those sets available for the use in the Task Organization DISESTABLISH message. Detailed information is available in the United States Message Text Formatting (USMTF) Program, MIL-STD-6040. MIL-STD-6040 may be obtained online at:

<https://disain.disa.mil/usmtf/>

```

EXER / ..... /.....//  

      EXER NAME          ADD ID  

      {1-56ANBS}         {1-16ANBS}

OPER / ..... /..... /.....//  

      CODEWORD   ORIG & PLAN  OPTION NAME  2ND OPTION NAME  

      {1-32ANBS}  {3-23ANBS}  {1-23ANBS}  {1-23ANBS}

MSGID /COLLECTIVE /..... /..... /..... /.....//  

      MSG TYPE    ORIG      SER        MONTH     QUAL      QUAL SER  

      {1-20ANBS}  {1-30ANBS}  {1-7ANBS}  {3A}       {3A}       {1-3N}

*REF /..... /..... /..... /..... /..... /..... /..... *....//  

      SER LTR    MSG OR COMM TYPE  ORIG      DATE-TIME  SER #    SPEC NOT  SIC  

      {1A}       {1-20ANBS OR 3A}  {1-30ANBS}  {6-15AN}   {1-10ANBS} {5A}       {3A}

AMPN /.....//  

      FREE TEXT  

      {ANBS}

NARR /.....//  

      FREE TEXT  

      {ANBS}

* ***POC /..... /..... /..... /..... /..... *....//  

      CONTACT NAME  RANK OR POSITION  UNIT ID OR CALL SIGN  POC LOC  PHONE, FREQ OR E-MAIL  

      {1-10ANBS}    {1-16ANBS}      {1-39 ANBS}        {1-20 ANBS} {1-60) ANBS

CANX /..... /..... /..... /..... /..... /.....//  

      MESSAGE or  ORIGINATOR      DATE-TIME of REF      SERIAL    SPECIAL  SIC or FILING  

      COMM TYPE   {1-30ANBS}        {6-15AN}           NUMBER   NOTATION {1-10ANBS}

DISESTAB /TASK /.....//  

      FILE IDENTIFIER      PLAIN LANGUAGE  

      {3A}                  ADDRESS OF COLLECTIVE  

                           {3-55ANBS}

EFFTIME /.....//  

      INFO CLASS        DTG  

      {1A}              {9-12AN}

PROM /..... /.....//  

      FILE IDENTIFIER      PLAIN LANGUAGE  

      {3A}                  ADDRESS OF COLLECTIVE  

                           {3-55ANBS}
      NOTE: PROM set not used in a TASK DISESTAB PROFORMA message.

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UNCLASSIFIED**ACP 100 U.S. SUPP-2**

EFFTIME /_____
INFO CLASS ____//
 {1A} DTG
 {9-14AN}

NOTE: This EFFTIME set not used in a TASK DISESTAB PROFORMA message.

RECAPDAT /_____
INFO CLASS ____//
 {1A} DTG
 {3-12AN}

NOTE: This RECAPDAT set not used in a TASK DISESTAB PROFORMA message.

DMSINFO /_____
SVC/AG CODE ____/
 {1A} ENTRY CLASS ____/
 {1A} PLA CLASS ____/
 {1A} DMS COUNTRY CODE ____/
 {2A} OFF-LINE RI ____/
 {1A}

/.....____/
PURPOSE CLASS____/
 {1A} TARE FLAG____/
 {1A} SPECIAL REQUIREMENTS
 INDICATOR
 {2-3A}

NOTE: This DMSINFO set not used in a TASK DISESTAB PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/
 LONG TITLE SPELLING OF COLLECTIVE _____//
 FREE TEXT
 {ANBS}
 {33AB}

NOTE: This GENTEXT set not used in a TASK DISESTAB PROFORMA message.

*MEMBER /_____
REQUEST ____/
TYPE MEMBER ACTIVITY ____/
 {3A} NAME ACTION OR
 INFORMATION
 {1A}

NOTE: This MEMBER set not used in a TASK DISESTAB PROFORMA message.

*AUTHUSER /_____//
 AUTHORIZED USER ACTIVITY NAME
 {3-55ANBS}

NOTE: This AUTHUSER set not used in a TASK DISESTAB PROFORMA message.

RECAP /_____
FILE IDENTIFIER ____/
 PLAIN LANGUAGE
 ADDRESS OF COLLECTIVE
 {3A} {3-55ANBS}

NOTE: RECAP set not used in a TASK DISESTAB PROFORMA message.

EFFTIME /_____
INFO CLASS ____//
 {1A} DTG
 {9-14AN}

NOTE: This EFFTIME set not used in a TASK DISESTAB PROFORMA message.

RECAPDAT /_____
INFO CLASS ____//
 {1A} DTG
 {3-12AN}

DMSINFO /_____
SVC/AG CODE ____/
 {1A} ENTRY CLASS ____/
 {1A} PLA CLASS ____/
 {1A} DMS COUNTRY CODE ____/
 {2A} OFF-LINE RI ____/
 {1A}

/.....____/
PURPOSE CLASS____/
 {1A} TARE FLAG____/
 {1A} SPECIAL REQUIREMENTS
 INDICATOR
 {2-3A}

NOTE: This DMSINFO set not used in a TASK DISESTAB PROFORMA message.

UNCLASSIFIED**ACP 100 U.S. SUPP-2**

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ _____//
LONG TITLE SPELLING OF COLLECTIVE
{33AB} FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in a TASK DISESTAB PROFORMA message.

*MEMBER /_____///
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in a TASK DISESTAB PROFORMA message.

*AUTHUSER /_____//
AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}

NOTE: This AUTHUSER set not used in a TASK DISESTAB PROFORMA message.

MOD /_____///
FILE IDENTIFIER PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

NOTE: MOD set not used in a TASK DISESTAB PROFORMA message.

EFTTIME /_____///
INFO CLASS DTG
{1A} {9-14AN}

NOTE: This EFTTIME set not used in a TASK DISESTAB PROFORMA message.

RECAPDAT /_____///
INFO CLASS DTG
{1A} {3-12AN}

NOTE: This RECAPDAT set not used in a TASK DISESTAB PROFORMA message.

DMSINFO /_____///
SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE OFF-LINE RI
{1A} {1A} {1A} {2A} {1A}

/.....//////
PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
INDICATOR
{1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a TASK DISESTAB PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ _____//
LONG TITLE SPELLING OF COLLECTIVE
{33AB} FREE TEXT
{ANBS}

NOTE: This GENTEXT set not used in a TASK DISESTAB PROFORMA message.

*MEMBER /_____///
REQUEST MEMBER ACTIVITY ACTION OR
TYPE NAME INFORMATION
{3A} {3-55ANBS} {1A}

NOTE: This MEMBER set not used in a TASK DISESTAB PROFORMA message.

*AUTHUSER /_____//
AUTHORIZED USER ACTIVITY NAME
{3-55ANBS}

NOTE: This AUTHUSER set not used in a TASK DISESTAB PROFORMA message.

TASKPROM /_____///
FILE IDENTIFIER PLAIN LANGUAGE
ADDRESS OF COLLECTIVE
{3A} {3-55ANBS}

NOTE: TASKPROM set not used in a TASK DISESTAB PROFORMA message.

UNCLASSIFIED**ACP 100 U.S. SUPP-2**

EFFTIME /_____/
 INFO CLASS ____//
 {1A} DTG
 {9-14AN}

NOTE: This EFFTIME set not used in a TASK DISESTAB PROFORMA message.

RECAPDAT /_____/
 INFO CLASS ____//
 {1A} DTG
 {3-12AN}

NOTE: This RECAPDAT set not used in a TASK DISESTAB PROFORMA message.

TASKNODE /_____/
 TASK HIERARCHY ____//
 NUMBER NOTIFICATION
 {3-15ANBS} {8A}

NOTE: This TASKNODE set not used in a TASK DISESTAB PROFORMA message.

DMSINFO /____/_
 SVC/AG CODE ____/_
 {1A} ENTRY CLASS ____/_
 {1A} PLA CLASS ____/_
 {1A} DMS COUNTRY CODE ____/_
 {2A} OFF-LINE RI ____/_
 {1A}

/...../_/_//
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {2-3A}

NOTE: This DMSINFO set not used in a TASK DISESTAB PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/_
 LONG TITLE SPELLING OF COLLECTIVE ____/_
 {33AB} FREE TEXT
 {ANBS}

NOTE: This GENTEXT set not used in a TASK DISESTAB PROFORMA message.

*TASKCMDR /____/_
/_/_/_
/_/_/_
 COMMANDER DUAL ROUTE ROUTING ROUTING TYPE LMF SHD
 OF TASK ROUTE INDICATOR INDICATOR
 ORGANIZATION CLASSIFICATION
 {3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A} {1A}

NOTE: This TASKCMDR set not used in a TASK DISESTAB PROFORMA message.

DMSINFO /____/_
 SVC/AG CODE ____/_
 {1A} ENTRY CLASS ____/_
 {1A} PLA CLASS ____/_
 {1A} DMS COUNTRY CODE ____/_
 {2A} OFF-LINE RI ____/_
 {1A}

/...../_/_//
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} INDICATOR
 {2-3A}

NOTE: This DMSINFO set not used in a TASK DISESTAB PROFORMA message.

TDRI /_____ /_____ /...../_...../_
/_/_/_
 HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
 {7A} {1A} {7A} {1A}

NOTE: This TDRI set not used in a TASK DISESTAB PROFORMA message.

*MEMBER /____/_
 REQUEST MEMBER ACTIVITY//
 TYPE NAME ACTION OR
 {3A} {3-55ANBS} INFORMATION
 {1A}

NOTE: This MEMBER set not used in a TASK DISESTAB PROFORMA message.

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TASKRPRM /_____/
 FILE IDENTIFIER //
 PLAIN LANGUAGE
 ADDRESS OF COLLECTIVE
 {3A} {3-55ANBS}

NOTE: TASKRPRM set not used in a TASK DISESTAB PROFORMA message.

EFFTIME /____/
 INFO CLASS ____//
 DTG
 {1A} {9-14AN}

NOTE: This EFFTIME set not used in a TASK DISESTAB PROFORMA message.

RECAPDAT /____/
 INFO CLASS ____//
 DTG
 {1A} {3-12AN}

NOTE: This RECAPDAT set not used in a TASK DISESTAB PROFORMA message.

TASKNODE /_____/
 TASK HIERARCHY //
 NUMBER NOTIFICATION
 {3-15ANBS} {8A}

NOTE: This TASKNODE set not used in a TASK DISESTAB PROFORMA message.

DMSINFO /____/
 SVC/AG CODE ____/
 ENTRY CLASS ____/
 PLA CLASS ____/
 DMS COUNTRY CODE ____/
 OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}
//
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 INDICATOR
 {1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a TASK DISESTAB PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ _____//
 LONG TITLE SPELLING OF COLLECTIVE FREE TEXT
 {33AB} {ANBS}

NOTE: This GENTEXT set not used in a TASK DISESTAB PROFORMA message.

*TASKCMDR /____/
//.....//.....//
 COMMANDER DUAL ROUTE ROUTING ROUTING TYPE LMF SHD
 OF TASK ROUTE INDICATOR INDICATOR
 ORGANIZATION CLASSIFICATION
 {3-55ANBS} {4A} {1A} {2A} {1A} {1A} {1A}
NOTE: This TASKCMDR set not used in a TASK DISESTAB PROFORMA message.

DMSINFO /____/
 SVC/AG CODE ____/
 ENTRY CLASS ____/
 PLA CLASS ____/
 DMS COUNTRY CODE ____/
 OFF-LINE RI
 {1A} {1A} {1A} {2A} {1A}
//
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 INDICATOR
 {1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a TASK DISESTAB PROFORMA message.

TDRI /_____ /_____ /.....//.....//
 HIGH PREC RI HIGH QUOTE FLAG LOW PREC RI LOW QUOTE FLAG
 {7A} {1A} {7A} {1A}
NOTE: This TDRI set not used in a TASK DISESTAB PROFORMA message.

UNCLASSIFIED**ACP 100 U.S. SUPP-2**

*MEMBER /_____/ MEMBER ACTIVITY//
 REQUEST TYPE NAME ACTION OR
 {3A} {3-55ANBS} INFORMATION {1A}

NOTE: This MEMBER set not used in a TASK DISESTAB PROFORMA message.

TASKMOD /_____/ PLAIN LANGUAGE //
 FILE IDENTIFIER ADDRESS OF COLLECTIVE
 {3A} {3-55ANBS}

NOTE: TASKMOD set not used in a TASK DISESTAB PROFORMA message.

EFFTIME /_____/ DTG //
 INFO CLASS DTG
 {1A} {9-14AN}

NOTE: This EFFTIME set not used in a TASK DISESTAB PROFORMA message.

RECAPDAT /_____/ DTG //
 INFO CLASS DTG
 {1A} {3-12AN}

NOTE: This RECAPDAT set not used in a TASK DISESTAB PROFORMA message.

TASKNODE /_____/ HIERARCHY COMPLETE //
 TASK HIERARCHY NUMBER NOTIFICATION
 {3-15ANBS} {8A}

NOTE: This TASKNODE set not used in a TASK DISESTAB PROFORMA message.

DMSINFO /____/_ /____/_ /____/_ /____/_ /____/_ OFF-LINE RI
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE {2A} {1A}
 {1A} {1A} {1A} {2A} {1A}

/____/_ /____/_ /____/_
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a TASK DISESTAB PROFORMA message.

GENTEXT /LONG TITLE SPELLING OF COLLECTIVE/ FREE TEXT //
 LONG TITLE SPELLING OF COLLECTIVE {ANBS}
 {33AB}

NOTE: This GENTEXT set not used in a TASK DISESTAB PROFORMA message.

*TASKCMDR /____/_ /____/_ /____/_ /____/_ /____/_ /____/_ /____/_
 /____/_ /____/_ /____/_ /____/_ /____/_ /____/_ /____/_
 COMMANDER DUAL ROUTE ROUTING ROUTING TYPE LMF SHD
 OF TASK ROUTE INDICATOR INDICATOR {1A} {1A} {1A} {1A} {1A} {1A} {1A}
 ORGANIZATION {4A} {1A} {2A} {1A} {1A} {1A} {1A}

NOTE: This TASKCMDR set not used in a TASK DISESTAB PROFORMA message.

DMSINFO /____/_ /____/_ /____/_ /____/_ /____/_ OFF-LINE RI
 SVC/AG CODE ENTRY CLASS PLA CLASS DMS COUNTRY CODE {2A} {1A}
 {1A} {1A} {1A} {2A} {1A} {1A}

/____/_ /____/_ /____/_
 PURPOSE CLASS TARE FLAG SPECIAL REQUIREMENTS
 {1A} {1A} {2-3A}

NOTE: This DMSINFO set not used in a TASK DISESTAB PROFORMA message.

UNCLASSIFIED**ACP 100 U.S. SUPP-2**

TDRI / _____ / /.....//

HIGH PREC RI {7A}	HIGH QUOTE FLAG {1A}	LOW PREC RI {7A}	LOW QUOTE FLAG {1A}
----------------------	-------------------------	---------------------	------------------------

NOTE: This TDRI set not used in a TASK DISESTAB PROFORMA message.

*MEMBER / ____ /
 REQUEST MEMBER ACTIVITY//
 TYPE NAME ACTION OR
 {3A} {3-55ANBS} INFORMATION
 {1A}

NOTE: This MEMBER set not used in a TASK DISESTAB PROFORMA message.

GENTEXT /PURPOSE OF COLLECTIVE/
 PURPOSE OF COLLECTIVE//
 {33AB} FREE TEXT
 {ANBS}

GENTEXT /NOTIFICATION OF MESSAGE/
 NOTIFICATION OF MESSAGE//
 {23AB} FREE TEXT
 {ANBS}

GENTEXT /SPECIAL INSTRUCTIONS FOR NCPII/
 SPECIAL INSTRUCTIONS FOR NCPII//
 {23AB} FREE TEXT
 {ANBS}

NOTE: This GENTEXT set not used in a TASK DISESTAB PROFORMA message.

GENTEXT /SPECIAL INSTRUCTIONS DUSC/
 SPECIAL INSTRUCTIONS DUSC//
 {23AB} FREE TEXT
 {ANBS}

NOTE: This GENTEXT set is used ONLY if special instructions to the DUSC service clerk are required. Use of this set will result in manual intervention at the DUSC.

RMKS / _____ //
 FREE TEXT
 {ANBS}

DECL / _____ /
 DECLAS INSTS REASON FOR DOWNGRADE DOWNGRADING OR
 CLASSFICATTION INSTRUCTIONS/DAT DECLASSIFICATION
 {1-55ANBS} {3 AN} {1-38 ANBS} EXEMPTION CODE
 {2 AN}

LEGEND

A	= alphabetic (A-Z) capital letters only
N	= numeric (0-9)
B	= blank spaces
S	= special characters (., ;, :, (,), ?, -, /, //)
{ }	= information in brackets is the amount and type of characters allowed in each field
*	= repeatable set or field
SHADED	= required set
_____	= mandatory field
.....	= operationally determined field
**	= mandatory procedural requirement; not a USMTF mandatory set

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ACP 100 U.S. SUPP-2

TASK DISESTAB PROFORMA Example

RTTUZYUW RUHPTEM0001 2751530-UUUU--RHMCSUU.
ZNR UUUUU
R 011530Z OCT 01
FM COMCARGRU FIVE
TO CRUDESGRU TWO
INFO MASTER UPDATE AUTHORITY
NCTAMS LANT NORFOLK VA//N3//
BT
UNCLAS //N02342//
MSGID/COLLECTIVE/COMCARGRU FIVE//
POC/SMITH/LT/COMCARGRU FIVE/-/TEL:DSN 243-2461//
DISESTAB/TASK/TG 126.4//
EFFTIME/U/EDTG:311430ZDEC2001//
GENTEXT/NOTIFICATION OF MESSAGE/INFORM YOUR SERVING
TELECOMMUNICATIONS FACILITIES/TERMINALS OF THIS
DISESTABLISHMENT.//
BT
#0001
NNNN

UNCLASSIFIED**ACP 100 U.S. SUPP-2**

SUBJECT MATTER	PAGE NUMBER	CHANGE IN EFFECT
Title Page	I	ORIGINAL
Foreward	II	ORIGINAL
Letter of Promulgation	III, IV	ORIGINAL
Record of Message Corrections	V	ORIGINAL
Table of Contents	VI, VII	ORIGINAL
Chapter 1	1-1 to 1-2	ORIGINAL
Chapter 2	2-1 to 2-11	ORIGINAL
Chapter 3	3-1 to 3-2	ORIGINAL
Chapter 4	4-1 to 4-6	ORIGINAL
Chapter 5	5-1 to 5-10	ORIGINAL
Annex A	A-1 to A-35	ORIGINAL
Annex B	B-1 to B-34	ORIGINAL
Annex C	C-1 to C-33	ORIGINAL
List of Effective Pages	LEP-1	ORIGINAL

LEP-1**ORIGINAL****UNCLASSIFIED**